

Safaga	30 ton
Rita-Daito-shima	37 "
Total	920 "

(8) Remarks: None.



LIAISON OFFICE  
TOKYO METROPOLITAN GOVERNMENT(23) 1001  
Tel. (23) 1181  
(23) 1385

6 May, 1950.

T.L.C.O.-R No. 402

SUBJECT: Recurring Reports

TO : Headquarters, Kanto Civil Affairs Region  
(ATTN: Economics Section)

1. Reference is made to memorandum, K.C.A.R., (319.1), 3 & 5 of section IV, subject: "Recurring Reports", 5 Jan. 1950.
2. Enclosed herewith, the subject reports which have been informed by the Director of Economic Bureau, Tokyo-To is submitted to your good office.

*Otoshiro Kuroda*  
OTOSHIRO KURODA  
Director of Liaison Office,  
Tokyo Metropolitan Gov't.

Incls: 2

1. Reparations Status Report (3 of Sec. IV)
2. Manufacture of Fertilizer (5 of Sec. IV)



SECTION IV

(Report required by the Commerce and Industry  
Division, Economics Section)

5. MANUFACTURE OF FERTILIZER.



Monthly Report on Production of Chemical Fertilizer  
For April

NITTO CHEMICAL INDUSTRIES, LTD.  
NAKAGAWA PLANT

- (1) Name and amount of fertilizer authorized to produce:

Name of fertilizer authorized: Superphosphate

Amount of fertilizer authorized: No limit in production amount.

- (2) Output in April 1950:

Superphosphate 7,002 ton

- (3) Prospected production in April, 1950:

7,000 ton

- (4) Ratio of output against production in prospect:

100.1%

- (5) Amount and kind of the imported raw materials consumed in April, 1950:

<u>Kind</u>	<u>Amount</u>
Florida	3,016 ton
Safaga	51 "
Angaur	610 "
Total	3,677 "

- (6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Florida	4,566 ton



<u>Kind</u>	<u>Amount</u>
Angaur	743 ton
Kosseir	313 "
Kita-Daito Inland	479 "
Total	6,101 "

(7) Amount and kind of stocks in hand of the imported raw material at the end of April 1950:

<u>KIND</u>	<u>Amount</u>
Florida	2,506 ton
Anguar	133 "
Kosseir	313 "
Kita-Daito Island	479 "
<u>TOTAL</u>	<u>6,101</u> "
(8) Remarks	3,431 "

None.



NISSAN CHEMICAL INDUSTRIES, LTD.  
OHJI PLANT

- (1) Name and amount of fertilizer authorized to produce:

Name of fertilizer authorized: Superphosphate.

Amount of fertilizer authorized: No limit in production amount.

- (2) Output in April 1950:

Superphosphate: 10,931 tons

- (3) Prospected production in April 1950:

10,900 tons

- (4) Ratio of output against production in prospect:

100.3 %

- (5) Amount and kind of the imported raw materials consumed in April 1950:

<u>Kind</u>	<u>Amount</u>
Florida	4,156 ton
Anguar	1,093 "
Kita-Daito Island	29 "
Kosseir	672 "
Total	5,950 "

- (6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Angaur	1,374 ton



<u>Kind</u>	<u>Amount</u>
Florida	9,038 ton
Kosseir	830 "
Idaho	3 "
Total	11,245 "

(7) Amount and kind of stocks in hand of the imported raw material at the end of April 1950:

<u>Kind</u>	<u>Amount</u>
Angaur	281 ton
Florida	5,512 "
Kita- Daito Island	788 "
Kosseir	241 "
Idaho	3 "
Total	6,825 "

(8) Remarks:

None.



NISSAN CHEMICAL INDUSTRIES, LTD.  
KOMATSUGAWA PLANT

- (1) Name and amount of fertilizer authorized to produce:

Name of fertilizer authorized: Superphosphate  
Amount of fertilizer authorized: No limit in production amount.

- (2) Output in April 1950:

Superphosphate: 3,602 ton

- (3) Prospected production in April 1950:

3,600 ton

- (4) Ratio of output against production in prospect:

100 %

- (5) Amount and kind of the imported raw materials consumed in April 1950:

<u>Kind</u>	<u>Amount</u>
Florida	1,002 ton
Kosseir	1,530 "
Angaur	304 "
Kita- Daito island	6 "
Total	2,842 "

- (6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Florida	785 ton
Kosseir	900 "



<u>Kind</u>	<u>Amount</u>
Angaur	388 ton
Kita-daito island	108 "
Total	2,178 "

(7) Amount and kind of stocks in hand of the imported raw material at the end of April 1950:

<u>Kind</u>	<u>Amount</u>
Kita-Daito island	250 ton
Florida	22 "
Kosseir	137 "
Angaur	88 "
Total	497 "

(8) Remarks:

None.



NITTO SULPHATE SODA CO., LTD.  
TOKYO PLANT

- (1) Name and amount of fertilizer authorized to produce:

Name of fertilizer authorized: Superphosphate.

Amount of fertilizer authorized: 1,200 ton

- (2) Output in April 1950:

1,285 ton

- (3) Prospected production in April 1950:

1,200 ton

- (4)

- ( Ratio of output against production in prospect:

107.1 %

- (5) Amount and kind of the imported raw materials consumed in April 1950:

<u>Kind</u>	<u>Amount</u>
Angaur	103 ton
Kosseir	141 "
Florida	460 "
Total	704 "

- (6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Angaur	186 ton
Kosseir	373 "
Kita-Diito island	37 "



<u>Kind</u>	<u>Amount</u>
Florida	580 ton
Total	1,176 "

(7) Amount and kind of stocks in hand of the imported raw material at the end of April 1950.

<u>Kind</u>	<u>Amount</u>
Angaur	270 ton
Kosseir	349 "
Kita-Daito island	37 "
Florida	249 "
Safaga	30 "
Total	935 "

(8) Remarks:

None.



*Copy 1/19/50*

Monthly Report on production of Chemical Fertilizer for March

NITTO CHEMICAL INDUSTRIES, LTD.  
NAKAGAWA PLANT

(1) Name and amount of fertilizer authorized to produce:

Name of fertilizer authorized: Superphosphate.  
Amount of fertilizer authorized: No limit in production amount.

(2) Output in March 1950:

Superphosphate: 9,450 tons.

(3) Prospected production in March, 1950:

9,150 tons.

(4) Ratio of output against production in prospect:

103 %

(5) Amount and kind of the imported raw materials consumed in March, 1950:

<u>Kind</u>	<u>Amount</u>
Kita Daito Island	37 tons
Florida	2,892 "
Kosseir	1,027 "
Safaga	234 "
Angaur	548 "
<u>Total</u>	4,738 "

(6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Florida	3,503 tons
Kosseir	1,000 "
Safaga	51 "
Angaur	548 "
<u>Total</u>	5,102 "

(7) Amount and kind of stocks in hand of the imported raw material at the end of March 1950:

<u>Kind</u>	<u>Amount</u>
Florida	956 tons
<u>Total</u>	"

(8) Remarks:



Monthly Report on production of Chemical Fertilizer for March

NISSAN CHEMICAL INDUSTRIES, LTD.  
OHJI PLANT

- (1) Name and amount of fertilizer authorized to produce:  
 Name of fertilizer authorized: Superphosphate.  
 Amount of fertilizer authorized: No limit in production amount.
- (2) Output in March 1950:  
 Superphosphate: 17,056 tons.
- (3) Prospected production in March 1950:  
 12,600 tons.
- (4) Ratio of output against production in prospect:  
 135.4%
- (5) Amount and kind of the imported raw materials consumed in March 1950:

<u>Kind</u>	<u>Amount</u>
Florida	6,247 tons
Angaur	1,420 "
Safaga	220 "
Kosseir	1,548 "
<u>Total</u>	<u>9,435 tons</u>

- (6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Florida	6,877 tons
Angaur	1,308 "
Safaga	112 "
Kosseir	1,631 "
Kita Daito Island	817 "
<u>Total</u>	<u>10,745 tons</u>

- (7) Amount and kind of stocks in hand of the imported raw material at the end of March 1950:

<u>Kind</u>	<u>Amount</u>
Florida	630 tons
Kosseir	83 "
Kita Daito Island	817 "
<u>Total</u>	<u>1,530 tons</u>

- (8) Remarks:



Monthly Report on production of Chemical Fertilizer for March

NISSAN CHEMICAL INDUSTRIES, LTD.  
KOMATSUGAWA PLANT

- (1) Name and amount of fertilizer authorized to produce:  
 Name of fertilizer authorized: Superphosphate:  
 Amount of fertilizer authorized: No limit in production amount.
- (2) Output in March 1950:  
 Superphosphate: 5,000 tons.
- (3) Prospected production in March 1950:  
 4,200 tons.
- (4) Ratio of output against production in prospect:  
 119 %
- (5) Amount and kind of the imported raw materials consumed in March 1950:

<u>Kind</u>	<u>Amount</u>
Kosseir	207 tons
Angaur	446 "
Safaga	339 "
Kita Daito Island	34 "
Florida	1,671 "
<u>Total</u>	<u>2,697 tons</u>

- (6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Kosseir	902 tons
Angaur	453 "
Safaga	21 "
Florida	1,833 "
<u>Total</u>	<u>3,209 tons</u>

- (7) Amount and kind of stocks in hand of the imported raw material at the end of March 1950:

<u>Kind</u>	<u>Amount</u>
Kosseir	767 tons
Angaur	7 "
Kita Daito Island	148 "
Florida	239 "
<u>Total</u>	<u>1,161 tons</u>

- (8) Remarks:



## Monthly Report on production of Chemical Fertilizer for March.

NITTO SULPHATE SODA CO., LTD.  
TOKYO PLANT

## (1) Name and amount of fertilizer authorized to produce:

Name of fertilizer authorized: Superphosphate.

Amount of fertilizer authorized: No limit in production amount.

## (2) Output in March 1950:

Superphosphate: 1,525 tons.

## (3) Prospected production in March, 1950:

1,300 tons.

## (4) Ratio of output against production in prospect:

117.3%

## (5) Amount and kind of the imported raw materials consumed in March, 1950:

<u>Kind</u>	<u>Amount</u>
Florida	501 tons
Angaur	130 "
Safaga	61 "
Kosseir	144 "
<u>Total</u>	<u>836 tons</u>

## (6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Florida	290 tons
Kosseir	181 "
Angaur	274 "
Safaga	4 "
<u>Total</u>	<u>749 tons</u>

## (7) Amount and kind of stocks in hand of the imported raw material at the end of March, 1950:

<u>Kind</u>	<u>Amount</u>
Angaur	187 tons
Florida	129 "
Kosseir	117 "
Safaga	30 "
<u>Total</u>	<u>463 tons</u>

## (8) Remarks:



LIAISON OFFICE  
TOKYO METROPOLITAN GOVERNMENTTel. (23)1001  
(23)1181  
(23)1385

6 March 1950

T.L.C.O.-R No. 109-1

SUBJECT: Recurring Reports

TO: Headquarters, Kanto Civil Affairs Region  
(ATTN: Commerce & Industry Division,  
Economics Section)

1. Reference is made to memorandum, KCAR, (319.1),  
S, ⑤, S, Y, ~~2 and 9~~ of Section IV, subject: "Recurring  
Reports," 5 Jan. 1950.

2. Enclosed herewith the above report which have  
been informed by the Director of Economic Bureau, Tokyo-  
To is submitted to your good office.

*Otoshiro Kuroda*  
OTOSHIRO KURODA  
Director of Liaison Office,  
Tokyo Metropolitan Gov't.

6 Incls;  
As indicated.



## Monthly Report on production of Chemical Fertilizer for Feb.

NITTO CHEMICAL INDUSTRIES, LTD.  
NAKAGAWA PLANT

## (1) Name and amount of fertilizer authorized to produce:

Name of fertilizer authorized: Superphosphate.  
Amount of fertilizer authorized: No limit in production amount.

## (2) Output in February 1950:

Superphosphate: 9,552 tons.

## (3) Prospected production in February, 1950:

9,500 tons.

## (4) Ratio of output against production in prospect:

100.7%

## (5) Amount and kind of the imported raw materials consumed in February, 1950:

<u>Kind</u>	<u>Amount</u>
Kita Daito Island	117 tons
Florida	2,447 "
Kosseir	1,267 "
Safaga	1,205 "
<u>Total</u>	<u>5,036 tons</u>

## (6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Kita Daito Island	147 tons
Florida	2,442 "
Kosseir	1,294 "
Safaga	1,388 "
<u>Total</u>	<u>5,271 tons</u>

## (7) Amount and kind of stocks in hand of the imported raw material at the end of February 1950:

<u>Kind</u>	<u>Amount</u>
Kita Daito Island	37 tons
Kosseir	27 "
Florida	345 "
Safaga	183 "
<u>Total</u>	<u>592 tons</u>

## (8) Remarks:



## Monthly Report on production of Chemical Fertilizer for Feb.

NITTO SULPHATE SODA CO., LTD.  
TOKYO PLANT

## (1) Name and amount of fertilizer authorized to produce:

Name of fertilizer authorized: Superphosphate.  
Amount of fertilizer authorized: No limit in production amount.

## (2) Output in February, 1950:

Superphosphate: 1,315 tons

## (3) Prospected production in February, 1950:

1,500 tons

## (4) Ratio of output against production in prospect:

101%

## (5) Amount and kind of the imported raw materials consumed in February, 1950:

<u>Kind</u>	<u>Amount</u>
Florida	392 tons
Angaur	143 "
Kosseir	197 "
Safaga	97 "
<u>Total</u>	<u>829 tons</u>

## (6) Amount and kind of the imported raw materials delivered to us:

<u>kind</u>	<u>Amount</u>
Florida	571 tons
Angaur	186 "
Kosseir	277 "
Safaga	184 "
<u>Total</u>	<u>1,218 tons</u>

## (7) Amount and kind of stocks in hand of the imported raw material at the end of February, 1950:

<u>Kind</u>	<u>Amount</u>
Florida	339 tons
Angaur	44 "
Kosseir	80 "
Safaga	87 "
<u>Total</u>	<u>550 tons</u>

## (8) Remarks:



NISSAN CHEMICAL INDUSTRIES, LTD.  
KOMATSUGAWA PLANT

(1) Name and amount of fertilizer authorized to produce:

Name of fertilizer authorized: Superphosphate.  
Amount of fertilizer authorized: No limit in production amount.

(2) Output in February, 1950:

Superphosphate: 6,002 tons

(3) Prospected production in February, 1950:

4,200 tons

(4) Ratio of output against production in prospect:

119.1%

(5) Amount and kind of the imported raw materials consumed in February, 1950:

<u>Kind</u>	<u>Amount</u>
Kosseir	758 tons
Kita Daito Island	37 "
Florida	1,500 "
Safaga	413 "
<u>Total</u>	<u>2,708 tons</u>

(6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Kosseir	830 tons
Florida	668 "
Safaga	731 "
<u>Total</u>	<u>2,249 tons</u>

(7) Amount and kind of stocks in hand of the imported raw material at the end of Feb., 1950:

<u>Kind</u>	<u>Amount</u>
Kosseir	72 tons
Kita-Daito Island	182 "
Florida	77 "
Safaga	318 "
<u>Total</u>	<u>649 tons</u>

(8) Remarks:

Receipt of pyrite allocated was short.



NISSAN CHEMICAL INDUSTRIES, LTD.  
OJI PLANT

(1) Name and amount of fertilizer authorized to produce:

Name of fertilizer authorized: Superphosphate  
Amount of fertilizer authorized: No limit in production amount.

(2) Output in February, 1950:

Superphosphate: 15,075 tons

(3) Prospected production in February, 1950:

12,600 tons

(4) Ratio of output against production in prospect:

119.6%

(5) Amount and kind of the imported raw materials consumed in February, 1950:

<u>Kind</u>	<u>Amount</u>
Angaur	369 tons
Florida	3,545 tons
Kosseir	2,172 "
Kita Daito Island	33 "
Safaga	2,000 "
<u>Total</u>	<u>8,119 tons</u>

(6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Angaur	471 tons
Florida	2,313 "
Kosseir	2,172 "
Safaga	2,108 "
<u>Total</u>	<u>7,064 tons</u>

(7) Amount and kind of stocks in hand of the imported raw material at the end of February, 1950:

<u>Kind</u>	<u>Amount</u>
Angaur	112 tons
Florida	1,213 "
Safaga	108 "
<u>Total</u>	<u>1,433 tons</u>

(8) Remarks:



LIAISON OFFICE  
TOKYO METROPOLITAN GOVERNMENT

(23)1001  
Tel. (23)1181  
(23)1385

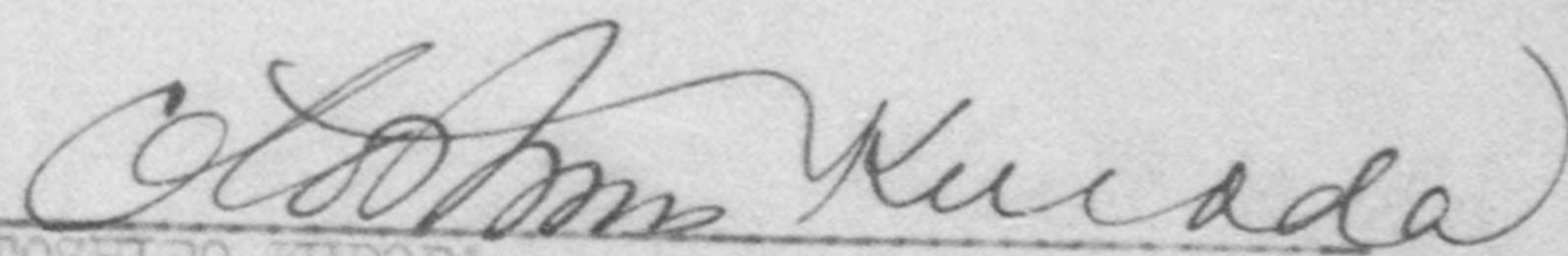
8 Feb. 1950

T.L.O. No. 391

SUBJECT: Manufacture of Fertilizer

TO: Headquarters, Kanto Civil Affairs Region  
(ATT.: Commerce and Industry Division, Economic Section)

1. Reference is made to Memorandum, K.C.A.R. (APO 500), 5 of Section IV, subject: "Recurring Reports," 5 Jan. 1950.
2. Enclosed herewith, the subject report for Jan. which has been informed by designated manufactures, is submitted to your good office.

  
OTOSHIRO KURODA  
Director of Liaison Office,  
Tokyo Metropolitan Government.

1 Incl:  
As indicated.



CABLE ADDRESS:  
"NISSANKA TOKIO"

EST/ B ED 1887

PHONES: (2766  
3277  
Nihonbashi (24) 3427  
5126-9  
5246-9

NISSAN CHEMICAL INDUSTRIES, LTD.

2 HONCHO-1-CHOME, NIHONBASHI.

CHUO-KU, TOKIO,

JAPAN

February 8, 1950

REPORT

TO: Economic Section,  
Kanto Civil Affairs Team.

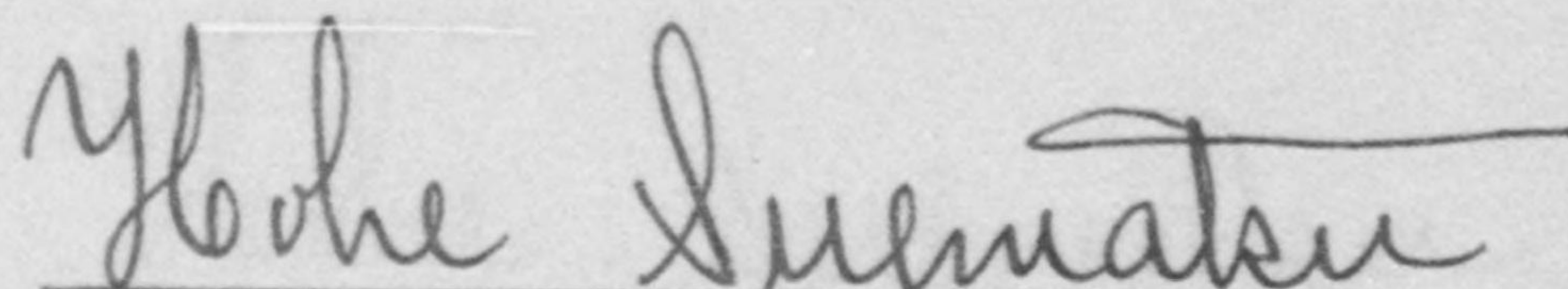
FROM: Oji Plant,  
Nissan Chemical Industries, Ltd.  
(Nissan Kagaku Kogyo K.K.)

Gentlemen:

We hereby submit a monthly report on the production of the chemical fertilizer, which we are requested to file in accordance with Item 5, Chapter 4 of the memorandum from the Kanto Civil Affairs Team.

Yours truly,

NISSAN CHEMICAL INDUSTRIES, LTD.

  
(Hohe Suematsu)



(1) Name and amount of fertilizer authorized to produce:Name of fertilizer authorized: SuperphosphateAmount of fertilizer authorized: ~~No limit in production amount.~~ 11,100 tons.(2) Output in January, 1950:

Superphosphate: 7,831 tons

(3) Prospected production in January, 1950:

11,100 tons

(4) Ratio of output against production in prospect:

71 %

(5) Amount and kind of the imported raw materials consumed in January, 1950:

<u>Kind</u>	<u>Amount</u>
Idaho	66 tons
Frolida	1,746 "
Angaur	2,182 "
Kita Daito Island	124 "
<u>Total</u>	<u>4,118 tons</u>

(6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Idaho	0 tons
Frolida	3,874 "
Angaur	2,024 "
Kita Daito Island	0 "
<u>Total</u>	<u>5,898 tons</u>



- 2 -

(7) Amount and kind of stocks in hand of the imported raw material at the end of Jan., 1950:

<u>Kind</u>	<u>Amount</u>
Idaho	0 tons
Frolida	2,445 "
Angaur	10 "
Kita Daito Island	33 "
<u>Total</u>	<u>2,488 tons</u>

(8) Remarks:

We could not produce the prospected production amount due to shortage of pyrite.



CABLE ADDRESS:  
"NISSANKA TOKIO"

ESTABLISHED 1887

PHONES: (2766  
3277  
Nihonbashi (24) 3427  
5126-8  
5246-9

**NISSAN CHEMICAL INDUSTRIES, LTD.**

2 HONCHO-1-CHOME, NIHONBASHI,  
CHUO-KU, TOKIO,  
JAPAN

February 8, 1950

REPORT

TO: Economic Section,  
Kanto Civil Affairs Team.

FROM: Komatsugawa Plant,  
Nissan Chemical Industries, Ltd.  
(Nissan Kagaku Kogyo K.K.)

Gentlemen:

We hereby submit a monthly report on the production of the chemical fertilizer, which we are requested to file in accordance with Item 5, Chapter 4 of the memorandum from the Kanto Civil Affairs Team.

Yours truly,

NISSAN CHEMICAL INDUSTRIES, LTD.

*Hohe Suematsu*  
(Hohe Suematsu)



(1) Name and amount of fertilizer authorized to produce:

Name of fertilizer authorized: Superphosphate

Amount of fertilizer authorized: ~~No limit in production amount.~~ 3,600 tons

(2) Output in January, 1950:

Superphosphate: 2,084 tons

(3) Prospected production in January, 1950:

3,600 tons

(4) Ratio of output against production in prospect:

58 %

(5) Amount and kind of the imported raw materials consumed in January, 1950:

<u>Kind</u>	<u>Amount</u>
Frolida	330 tons
Angaur (Wet materials....)	780 "
(Dry " ....)	7 "
Kita Daito Island	46 "
<u>Total</u>	<u>1,163 tons</u>

(6) Amount and kind of the imported raw materials delivered to us:

<u>Kind</u>	<u>Amount</u>
Frolida	927 tons
Angaur	7 "
Kita Daito Island	147 "
<u>Total</u>	<u>1,081 tons</u>



- 2 -

(7) Amount and kind of stocks in hand of the imported raw material at the end of Jan., 1950:

<u>Kind</u>	<u>Amount</u>
Frolida	889 tons
Angaur	0 "
Kita Daito Island	220 "
<u>Total</u>	<u>1,109 tons</u>

(8) Remarks:

We could not produce the prospected production amount due to shortage of rock superphosphate and pyrite.



NITTO CHEMICAL INDUSTRIES, LTD.

8 Feb. 1950

SUBJECT: Recurring Reports  
TO: Headquarters, Kanto Civil Affairs Region

1. Reference is made to Memorandum, subject: "Recurring Report," issued by the Kanto Civil Affairs Region on 5 Jan. 1950.

2. We have the pleasure of submitting to you the first report as in inclosure as the monthly report concerning the manufacture of fertilizer Par. 5, Sect. 4 of above Memorandum.

*Kiyoo Takizaki*  
\_\_\_\_\_  
KIYOO TAKIZAKI  
Chief, Nakagawa Plant,  
Nitto Chemical Industries Ltd.

Incl: As indicated.



## 5. MANUFACTURE OF FERTILIZER

Name of Plant: Nakagawa Plant, Nitto Chemical Industries Ltd.  
Address: No.915, 7-chome, Oshima-machi, Koto-ku, Tokyo-to.  
Name of representative: KIYOO TAKIZAKI

## C. (1) Name and quantity of fertilizer authorized:

Superphosphate: 6,900 tons

## (2) Production figures for Jan.:

4,131 tons

## (3) Production goals for Jan.:

6,900 tons

## (4) Percentage of goal produced:

60 %

## (5) Amount and types of imported materials used during month:

Phosphorite: 2,199 tons

## (6) Amount and type of imported materials received during month:

Prosphorite: 1,654 tons

## (7) Amount and type of imported materials on hand at end of month:

357 tons

## (8) Remarks:

None.



NITTO RYUSO CO., LTD.

8 Feb. 1950

SUBJECT: Recurring Reports

TO: Headquarters, Kanto Civil Affairs Region

1. Reference is made to Memorandum, subject: "Recurring Reports," issued by the Kanto Civil Affairs Region on 5 Jan. 1950.

2. We have the pleasure of submitting to your the first report as in inclosure as the monthly report concerning the manufacture of fertilizer Par. 5, Sect. 4 of above Memorandum.

*Takashi Takamiya*  
TAKASHI TAKAMIYA

Chief, Tokyo Plant, Nitto Ryuso Co., Ltd.

Incl: As indicated.



## 5. MANUFACTURE OF FERTILIZER

Name of Plant: Tokyo Plant, Nitto Ryuso Co., Ltd.

Address: No.1385, 1-chome, Hirai, Edogawa-ku, Tokyo-to.

Name of Representative:

## C.(1) Name and quantity of fertilizer authorized:

Superphosphate: 1,100 KT

## (2) Production figures for Jan.:

507 KT

## (3) Production goals for Jan.:

1,100 KT

## (4) Percentage of goal produced:

46.1 %

## (5) Amount and type of imported materials used during month:

Phosphorite: 266 KT

## (6) Amount and type of imported materials received during month:

Phosphorite: 286 KT

## (7) Amount and type of imported materials on hand at end of month:

161 KT

## (8) Remarks:

We could not manufacture the quantity designated because of the shortage of import of phosphorite and repair of machinery in plan.