

過せし為め請求せし處スユツプ及セメントわ紛失  
せしとのあいまいなる返事六ミリ電線に至りてわ  
立消へせり聞かぬ處によれば多の六ミリ電線に  
よく似た物かニ巻<sup>ニ</sup>阿下喜町家書市場に入れて  
あつたかしかし發覺を恐れせかどこかく運搬せ  
しもの事唯の物かと聞けば中村少佐とか本村九十  
郎とかと云ふそたらい回文に云ふとかカこれもち式  
ルートによる軍需物資なりや

一〇、三岐鉄道丹生川駅に鉄士之(八千末)ニまきあり唯  
のものかと山北多一郎氏に生けば中村少佐とか  
本村九十郎とか阿下喜町家書市場のたんと云ふものとか  
これもち式ルートのものなりや

以上私の調査によるものにして支設部の軍需  
物資とすべし一部に過ぎずと思ひます。



*2nd Naval Fuel Depot*

PROVINCIAL OFFICE

Tsu, August 23rd 1945

It is to certify that the machine tools as per attached list were removed out from the 2nd Naval Fuel Depot, Misaki and loaned to plants located outside of Mie Prefecture by the Japanese naval authorities on or about August 24th 1945. And all of this machinery is now being used to manufacture needed civilian items.

*T. Saeki*

Toshio Saeki

.....  
Governor of Mie Prefecture



Mie Branch of Custodian Office,  
Nagoya Finance Bureau

20th Aug. 1946

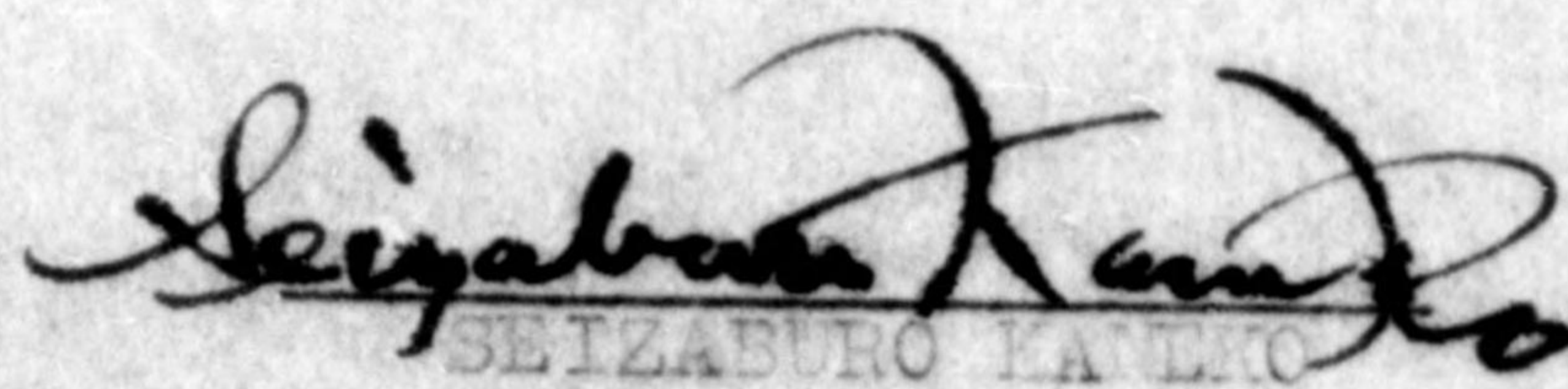
Subject : The matter concerning the lent machinery-  
list for popular of outside the Mie  
Prefecture from the Appointed Arsenal.

To : Mie Military Government Team

I report you as the lent machinery-list for popular of outside  
the Mie Prefecture of the Second Naval Fuel Arsenal consists in the  
separate paper.

P. S.

The matter about the Kusu Branch-Factory of the Army Arsenal  
had already reported for you.

  
SEIZABURO KANEKO

Chief of Mie Branch of Custodian Office,  
Nagoya Finance Bureau



No. 1

1. Name of borrower : Kito Iron Works, Co. Ltd.  
 Location : No.6 Mitsuya-minami-street, Higashiyodogawa-ku, Osaka-city

Description	Capacity	Quantity
Electric Welder	5 kw	3
Turbine Pump	2 HP	1

2. Name of borrower: Asagi-kogyo Co. Ltd.  
 Location : No.14, 8th street, Kamedo-cho, Zyoto-ku, Tokyo-to

Description	Capacity	Quantity
Electric Welder		1
Atomic Hydrogen Welder		1
Motor	10 HP	1
"	5 HP	1
Chain-block		2

3. Name of borrower : Showa-gumi Kakōki Co. Ltd.  
 Location : No.17 Kasuga-cho, Kamimura, Nakakawachi-gun, Osaka-prefecture

Description	Capacity	Quantity
Radial Drilling Machine	6 feet 5 HP	1
Universal Grinding-Machine	3 HP	1
Planing Machine	10feet 15HP	1
Shaping Machine	24 inches 5HP	1
Bevel Geor Cutting-Machine	3 HP	1
Slotting Machine	16 inches	1



No. 2

Universal Milling Machine	7.5 HP	1
	No.1 Type	
Hobbing Machine	2 HP, No.4 Type	1
Engine Lathe	5 HP	
	length of bed 6feet	1
Header	7.5 HP	1
Engine Lathe	10 HP	1
"	length of bed 19feet	1
"	10 HP	1
"	length of bed 12feet	2
"	7.5 HP	
"	length of bed 10feet	1
"	7.5 HP	
"	length of bed 8 feet	4
"	3 HP	
Wood Baud Sawing Machine	length of bed 6 feet	
Air Hammer	2 HP 24 inches	1
	2.5 HP, 250 Kg	1
	Beche type	
Bending Roll	15 HP	1
Circular Sawing Machine	3 HP	1
Pipe Threading	2 inches - 4 inches	1
Screw Cutting Machine	1 HP	1
Bench Drilling Machine	1 HP, No.0 Type	1
Hack Sawing Machine	2 HP	1
Hollow Chisel mortenser	2 HP	1
Wood Turning Lathe	2 HP	1
	length of bed 6 feet	
Turret Lathe	5 HP	1
Air Compressor	150 lbs/0"	1
	Portable Type	
Hand Crane	500 Kg	1
Hydraulic pump	1 HP	1
Winch	5 HP	1
Drilling Machine	16 inches	2



No. 3

4. Name of borrower : Ataka-sengyo Co. Ltd.  
Location : No.30, Shumoku-cho, Higashi-ku, Nagoya-city

Description	Capacity	Quantity
Winch		1

5. Name of borrower : Maruzen Sekiyu Co. Ltd.  
Location : Kaiso-gun, Wakayama-prefecture

Description	Capacity	Quantity
Turbine Pump		4

6. Name of borrower : Nippon Yakin Co. Ltd.  
Location : No.22 Kamichoshi-machi, Kamitoba, Shimokyo-ku, Kyoto-city

Description	Capacity	Quantity
Turbine Pump		2
Plunger pump		1
Medium producer by high-pressure hydrogen gas		1
Electric Muffle Turnace		1
Boiler for cooking		1
Spectrography Projector		1
Refactor	Abbe type	1
Hoist		1
Electric Furnace		2
Mercury Commutator		2

7. Name of borrower : Dainippon Dengyo Co. Ltd.  
Location : Tokyo-to



No. 4

Description	Capacity	Quantity
Truck (Small Type )		1
Amplifier		1
Projector		1
Crane		1

8. Name of borrower : Nagoya business Bureau, Kinkinippon Co. Ltd.  
Location : Sasazuma, Nakamura-ku, Nagoya-city

Description	Capacity	Quantity
Blue Printing Machine		1

9. Name of borrower : Chief of Nagoya Communication Bureau  
Location : Nagoya-city

Description	Capacity	Quantity
Wireless Telegraph Equipment		1

10. Name of borrower : Scientific Department of Nagoya University  
Location : Nagoya-city

Description	Capacity	Quantity
Therms-electric pyrometer		1
Refractor		1
Calorimeter		2

11. Name of borrower : Engineering Department of Nagoya University  
Location : Nagoya-city



No. 5

Description	Capacity	Quantity
Stability-Tester		1
Manometer or Compensator		1
Diesel Fuel Tester	C.F.R. type	1
Fuel Tester	C.F.R. type	1
Volatile-oil Tester	C.F.R. type	1

12. Name of borrower : Chief of Superintendent section of  
Business Department, Nagoya Railway Bureau  
Location : Nagoya-city

Description	Capacity	Quantity
Blue Printing Machine		1
Mercury Commutator		3
Transformer		1
Centrifugal		1
Switchboard		1
Converter		1
Tap Transformer		1
Reactor		1
Oil Switch		1
Auxiliary implement's box		1
Tank Lifter		1

13. Name of borrower : Engineering Department of Osaka University  
Location : Osaka-city

Description	Capacity	Quantity
Calorimeter		1



No. 6

14. Name of borrower : Osaka Kosakusho  
Location : Nakano, Tatezu-machi, Nakakawachi-gun,  
Osaka-prefecture

Description	Capacity	Quantity
Engine Lathe		2



MIE PREFECTURAL OFFICE

Tsu, August 23rd 1946

It is to certify that the machine tools as per attached list were removed out from the 2nd Naval Fuel Depot, Yokkaichi, and loaned to plants located outside of Mie Prefecture by the Japanese naval authorities on or about August 24th 1945. And all of this machinery is now being used to manufacture needed civilian items.

*T. Saeki.*

Toshio Saeki

.....

Governor of Mie Prefecture



Mie Branch of Custodian Office,  
Nagoya Finance Bureau

Aug. 1946

Subject : The matter concerning the lent machinery-  
list for popular of outside the Mie  
Prefecture from the Appointed Arsenal.

To : Mie Military Government Team

I report you as the lent machinery-list for popular of outside  
the Mie Prefecture of the Second Naval Fuel Arsenal consists in the  
separate paper.

P. S.

The matter about the Kusu Branch-Factory of the Army Arsenal  
had already reported for you.

*Seizaburo Kaneko*

SEIZABURO KANEKO

Chief of Mie Branch of Custodian Office,  
Nagoya Finance Bureau



No. 1

No.	Name of borrower	Location	Description	Capacity	Quantity
1.	Kito Iron Works, Co. Ltd.	No.6 Mitsya-minami- street,Higashiyodogawa- ku,Osaka city	Electric Welder	5 kw	3
			Turbine Pump	2 hp	1
2.	Asagi-kogyo Co. Ltd.	No.14,8th street, Kamedo-cho,Zyoto-ku, Tokyo-to	Electric Welder		1
			Atomic Hydrogen- Welder Motor		1
			Motor	10 HP	1
			"	5 HP	1
			Chain-block		2
3.	Showa-gumi	No.17,Kasuga-cho,Kami- mura,Nakakochi-gun, Osaka-Prefecture	Radial Drilling- Machine	6 feet 5 HP	1
			Universal Grind- ing Machine	3 HP	1
			Planing Machine	10 feet 15 HP	1
			Shaping Machine	24 inches 5 HP	1
			Bevel Geor Cutt- ing Machine	3 HP	1
			Slotting Machine	16 inches	1
			Universal Mill- ing Machine	No.1 Type 7.5 HP	1
			Hobbing Machine	2 HP	1
			Engine Lathe	No.4 Type 5 HP	1
				length of bed 6feet	
			Header Engine Lathe	7.5 HP 10 HP	1 1
	length of bed19feet				



No. 2

Engine Lathe	10 HP length of bed 12feet	1
"	7.5 HP length of bed 10feet	2
"	7.5 HP length of bed 8feet	1
"	3 HP length of bed 6feet	4
Wood Baud Saw- ing Machine	2 HP 24 inches	1
Air Hammer	2.5 HP 250 Kg Beche Type	1
Bending Roll	15 HP	1
Circular Saw- ing Machine	3 HP 2 inches-	1
Pipe Threading Machine	4 inches	1
Screw Cutting Machine	1 HP	1
Bench Drilling Machine	1 HP No. 0 Type	1
Hack Sawing Machine	2 HP	1
Hollow Chisel mortiser	2 HP	1
Wood Turning Lathe	2 HP length of bed 6feet	1
Turret Lathe	5 HP	1
Air Compressor	150 lbs/3" Portable Type	1



No.	Company Name	Address	Equipment	Quantity
No. 3			Hand Crane	1
			Hydraulic-pump	1
			Winch	1
			Drilling-Machine	2
4.	Ataka-sangyo Co. Ltd.	No.30, Shumoku-cho, Higashi-ku, Nagoya-city	Winch	1
5.	Maruzen Sekiyu Co.Ltd.Simozu-Factory	Kaiso-gun, Wakayama-Prefecture	Turbine Pump	4
6.	Nippon Yakin Co. Ltd.	No.22 Kamichoshimachi, Kamitoba, Shimokyo-ku, Kyoto-city	Turbine Pump	2
			Plunger Pump	1
			Medium producer by high pressure hydrogen gas	1
			Electric-Muffle Turnace	1
			Boilier for cooking	1
			Spectrography-Projector	1
			Refactor	1
			Hoist	1
			Electric Furnace	2
			Mercury Commutator	2
7.	Dainipon Dengyo Co. Ltd.	Tokyo-to	Truck (Small Type)	1
			Amplifier	1
			Projector	1
			Crane	1



No. 4				
8. Nagoya business Bureau, Kinki-nippon Co. Ltd.	Sasazuma, Nakamura-ku, Nagoya city	Blue Printing-Machine		1
9. Chief of Nagoya Communication Bureau	Nagoya City	Wireless-Telegraph Equipment		1
10. Scientific Department of Nagoya University	Nagoya City	Therms-electric pyrometer Refractor Calorimeter		1 1 2
11. Engineering Department of Nagoya University	Nagoya City	Stability-Tester Manometer or Compensator Diesel Fuel Tester Fuel Tester Volatile-oil Tester	C.F.R.type C.F.R.type C.F.R.type	1 1 1 1 1
12. Chief of Superintendent section of Business Department section of Nagoya Railway Bureau	Nagoya City	Blue Printing Machine Mercury Commutator Transformer Centrifugal Cleaner Switchboard Converter Tap Transformer Reactor Oil Switch		1 3 1 1 1 1 1 1



No. 5

13. Engineering  
Department of  
Osaka University

Osaka City

Auxiliary imple-  
ment's box  
Tank Lifter

1

1

Calorimeter

1

14. Osaka Kosaku-  
sho

Nakano, Tatezu-machi,  
Nakakawachi-gun, Osaka-  
prefecture

Engine Lathe

2



775013

MIE MILITARY GOVERNMENT TEAM  
APO 25

21 August 1946

GHQ AFPAAC

7 SEP 1946

AG 3876

SUBJECT : 2nd Naval Fuel Depot  
TO : SCAP, APO 500  
(Thru Mil Govt Channels)

1. It is recommended that the subject Depot's OD#5 machinery, now being used to manufacture fertilizer in accordance with SCAP'S Reconversion Permit No. AG 09.133, 10 Oct 45, be removed from the Reparation list for the following reasons:

- a. Shortage of fertilizer, needed badly to eliminate survival hunger.
- b. Plant, after much expenditure of labor and rationed materials, will only be able to start production 1 September 1946.
- c. Plant is located in Agricultural Region so that little transportation will be needed for distribution.

*John W. King*  
JOHN W. KING  
Major, CE.  
Commanding

4 Inclosures - 4 Copies of Subject Company's application w/incls.

8th ARMY FILE NO. AG 464

2827



775013

BASIC: Ltr, Mie Mil. Gov't. Team, APO 25 Sub:  
"2nd Naval Fuel Depot", dtd 21 Aug. 1946.

1st Ind.

Hq Tokai Hokuriku Mil. Gov't. Team, APO 710, 24 Aug. 1946

TO: CG, I Corps APO 301 (Kyoto, Honshu)

Attention is invited to SCAPIN 962 and 1031. In view of the importance of fertilizer production and previous permission given to the Yokkaichi Fuel Depot to operate, it is recommended that that portion of machinery necessary for Ammonium Sulphate production be exempted from reparations.

FOR THE COMMANDING OFFICER:

HQ. I CORPS  
AG 004

*Lee A. McDonald*  
LEE A. McDONALD  
Captain AUS  
Adjutant

1 Incl:  
Application (4)

M6  
3876  
AG



BASIC: Ltr, Mie Mil Govt Team, subj: "2nd Naval Fuel Depot," dtd 21 Aug 1946.

AG 004 - BA

2nd Ind

Hq I Corps, APO 301, 29 AUG 1946

TO: CG, Eighth Army, APO 343.

1. The Yokkaichi Fuel Depot is listed as Plant No. 13, Mie Prefecture, on Inclosure 1 of Operational Directive No. 5/2, Headquarters Eighth Army, 7 June 1946. The plant is currently in operation under the management of the Japan Fertilizer Company, Ltd. (Nippon Hiryo K.K.) based on the following memoranda for the Imperial Japanese Government:

a. AG 464.6 (17 May 46) ESS/IN (SCAPIN-962), subject: "Production, Distribution, and Use of Fertilizers".

b. AG 464.6 (22 June 1946) ESS/IN (SCAPIN-1031) subject: "Conversion of 2nd and 3rd Naval Fuel Depot to Production of Nitrogenous Fertilizers".

2. The Central Liaison Office, Tokyo, in their statement supporting the application of the Japan Fertilizer Company for exemption of the Yokkaichi Fuel Depot for removal from Operational Directive No. 5/2, points out the vital need for commercial fertilizer in Japan. Attention is also invited to the progress made in the reconversion of this plant, in which only now has production become possible. It is the recommendation of this headquarters that favorable consideration be given this application for removal of the Yokkaichi Fuel Depot from the list of plants subject to reparations.

FOR THE COMMANDING GENERAL:

1 Incl:  
n/c



KARL W. MARKS  
LT COL, AGD  
ASST ASST GEN

GHQ. AFPO

ms

MEH/ckw

AG 387.6

BA1497



775013

Ltr, Mie Mil Govt Team, subj: "2nd Naval Fuel Depot", dtd 21 Aug 46

AG 464 (MG)

3rd Ind

Em

5 SEP 1946

Headquarters Eighth Army, APO 343.

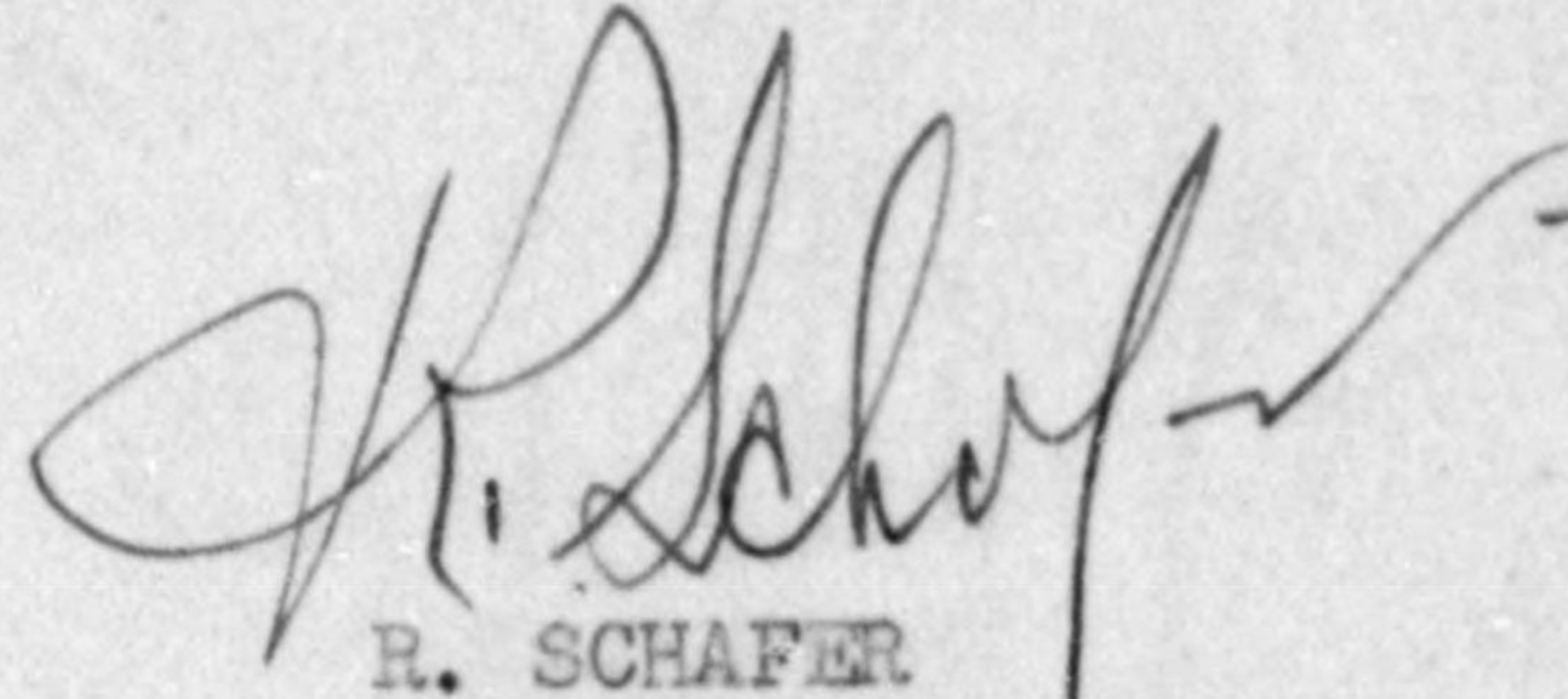
TO: Supreme Commander for the Allied Powers, APO 500.

It is recommended that the machinery necessary for the production of ammonium sulphate be exempted from reparations removal.

FOR THE COMMANDING GENERAL:

8

1 - Incl:  
n/c



R. SCHAFER  
Lt. Col., AGD  
Asst. Adjutant General.

GHQ. APAC  
SEP 1946

AG 3876



BASIC: Ltr, Mie Mil Govt Team, subj: "2nd Naval Fuel Depot,"  
dtd 21 Aug 46. M-E

AG 387.6 (21 Aug 46)ESS/IN 4th Ind

7443

GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIED POWERS,  
APO 500, 1 October 1946

TO: Commanding General, Eighth Army, APO 343.

1. Reference is memorandum for the Imperial Japanese Government from General Headquarters, Supreme Commander for the Allied Powers, file AG 464.6 (22 Jun 46)ESS/IN (SCAPIN-1031), dated 22 June 1946, subject: "Conversion of 2nd and 3rd Naval Fuel Depots to Production of Nitrogenous Fertilizer."

2. The decision stated in the reference memorandum was based on a thorough study of the factory and its relation to the fertilizer industry. No new data are presented in the attached correspondence.

3. Recommendation contained in 3rd indorsement is not favorably considered, except that the previous authorization to use a portion of the plant for ammonium sulphate production remains in effect.

BY COMMAND OF GENERAL MacARTHUR:

*A. Hacker*  
A J REHE  
Major, AGD  
Asst Adj Gen

1 Incl:  
n/c



775013

Ltr, Mil Govt Team, subj: "2nd Naval Fuel Depot," dtd 21 Aug 46.

AG 464 (MG) 5th Ind. En

Headquarters Eighth Army, APO 343 5 OCT 1946

TO: Commanding General, I Corps, APO 301

Attention is invited to the 4th indorsement.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:

*mg*  
HQ. I CORPS  
AG 004



1 Incl:  
n/c

*R. Schaffer*  
R. SCHAFER  
Lt. Col., AGD  
Asst. Adjutant General.

AG 004 - BA 6th Ind EHN /ckw

Hq I Corps, APO 301, 10 OCT 1946

TO: CO, Tokai-Hokuriku Mil Govt Region, APO 710

1. Your attention is directed to paragraph 3, 4th indorsement.
2. Application of the Japan Fertilizer Company for exemption of the Yokkaichi Fuel Depot from the list of plants subject to reparations is denied.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

1 Incl:  
n/c

*O. H. Schmidt*  
O. H. SCHMIDT  
MAJOR, AGD  
ASST. ADJ. GEN.

18704 BA

21827



BASIC: Ltr, Hq Mie Mil Govt Team, APO 710, dtd 21 Aug 46,  
Subject: "2nd Naval Fuel Depot"

7th Ind

GNM/mi

Hq Tokai-Hokuriku Mil Govt Region, APO 710, 15 Oct 46

TO: CO, Mie Mil Govt Team, APO 710

Your attention is directed to Par 3rd, 4th indorsement and the  
6th indorsement.

BY ORDER OF COLONEL BURNELL:

*Lee A. McDonald*  
LEE A. McDONALD *RSL.*  
Capt, AUS  
Adjutant

1 Incl:  
n/c



*File - 2nd Naval Fuel report*

Mie Branch of Custodian Office,  
Nagoya Finance Bureau

20th Aug. 1946

Subject : The matter concerning the lent machinery-  
list for popular of outside the Mie  
Prefecture from the Appointed Arsenal.

To : Mie Military Government Team

I report you as the lent machinery-list for popular of outside  
the Mie Prefecture of the Second Naval Fuel Arsenal consists in the  
separate paper.

P. S.

The matter about the Kusu Branch-Factory of the Army Arsenal  
had already reported for you.

*Seizaburo Kaneko*  
SEIZABURO KANEKO

Chief of Mie Branch of Custodian Office,  
Nagoya Finance Bureau

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



No. 1

No.	Name of borrower	Location	Description	Capacity	Quantity
1.	Kito Iron Works, Co. Ltd.	No.6 Mitsya-minami- street,Higashiyodogawa- ku,Osaka city	Electric Welder	5 kw	3
			Turbine Pump	2 hp	1
2.	Asagi-kogyo Co. Ltd.	No.14,8th street, Kamedo-cho,Zyoto-ku, Tokyo-to	Electric Welder	-	1
			Atomic Hydrogen- Welder Motor		1
			Motor	10 HP	1
			" Chain-block	5 HP	1
3.	Showa-gumi	No.17,Kasuga-cho,Kami- mura,Nakakochi-gun, Osaka-Prefecture	Radial Drilling- Machine	6 feet 5 HP	1
			✓ Universal Grind- ing Machine	3 HP	1
			✓ Planing Machine	10 feet 15 HP	1
			Shaping Machine	24 inches 5 HP	1
			✓ Bevel Geor Cutt- ing Machine	3 HP	1
			✓ Slotting Machine	16 inches	1
			✓ Universal Mill- ing Machine	No.1 Type 7.5 HP	1
			✓ Hobbing Machine	2 HP	1
			✓ Engine Lathe	No.4 Type 5 HP	1
			Header	length of bed 6feet	1
			✓ Engine Lathe	7.5 HP	1
			Header	10 HP length of bed19feet	1



No. 2

Engine Lathe	10 HP	1
	length of bed 12feet	
"	7.5 HP	2
	length of bed 10feet	
"	7.5 HP	1
	length of bed 8feet	1
"	3 HP	4
	length of bed 6feet	
Wood Baud Sawing Machine	2 HP	1
Air Hammer	24 inches	
	2.5 HP	1
	250 Kg	
	Beche Type	
Bending Roll	15 HP	1
Circular Sawing Machine	3 HP	1
Pipe Threading Machine	2 inches-4 inches	1
Screw Cutting Machine	1 HP	1
Bench Drilling Machine	1 HP	1
Hack Sawing Machine	No. 0 Type	1
Hollow Chisel mortiser	2 HP	1
Wood Turning Lathe	2 HP	1
	length of bed 6feet	
Turret Lathe	5 HP	1
Air Compressor	150 lbs/d	1
	Portable Type	



775013

No. 3			Hand Crane	500 Kg	1
			Hydraulic-pump	1 HP	1
			Winch	5 HP	1
			Drilling-Machine	16 inches	2
4.	Ataka-sangyo Co. Ltd.	No.30, Shumoku-cho, Higashi-ku, Nagoya-city	Winch		1
5.	Maruzen Sekiyu Co.Ltd.Simozu-Factory	Kaiso-gun, Wakayama-Prefecture	Turbine Pump		4
6.	Nippon Yakin Co. Ltd.	No.22 Kamichoshimachi, Kamitoba, Shimokyo-ku, Kyoto-city	Turbine Pump		2
			Plunger Pump		1
			Medium producer by high pressure hydrogen gas		1
			Electric-Muffle Furnace		1
			Boiler for cooking		1
			Spectrography-Projector		1
			Refactor	Abbe type	1
			Hoist		1
			Electric Furnace		2
			Mercury Commutator		2
7.	Dainipon Dengyo Co. Ltd.	Tokyo-to	Truck (Small Type)		1
			Amplifier		1
			Projector		1
			Crane		1



No. 4				
8. Nagoya business Bureau, Kinki-nippon Co. Ltd.	Sasazuma, Nakamura-ku, Nagoya city	Blue Printing-Machine		1
9. Chief of Nagoya Communication Bureau	Nagoya City	Wireless-Telegraph Equip-ment		1
10. Scientific Department of Nagoya University	Nagoya City	Therms-electric pyrometer Refractor Calorimeter		1 1 2
11. Engineering Department of Nagoya University	Nagoya City	Stability-Tester Manometer or Compensator Diesel Fuel Tester Fuel Tester Volatile-oil Tester	C.F.R.type C.F.R.type C.F.R.type	1 1 1 1 1
12. Chief of Superintendent section of Business Department section of Nagoya Railway Bureau	Nagoya City	Blue Printing Machine Mercury Commutator Transformer Centrifugal Cleaner Switchboard Converter Tap Transformer Reactor Oil Switch		1 3 1 1 1 1 1 1 1



No. 5

			Auxiliary implement's box	1
			Tank Lifter	1
13.	Engineering Department of Osaka University	Osaka City	Calorimeter	1
14.	Osaka Kosakusho	Nakano, Tatezu-machi, Nakakawachi-gun, Osaka-prefecture	Engine Lathe	2



MIE MILITARY GOVERNMENT TEAM  
APO 25

21 August 1946

SUBJECT : 2nd Naval Fuel Depot  
TO : SCAP, APO 500  
(Thru Mil Govt Channels)

1. It is recommended that the subject Depot's OD#5 machinery, now being used to manufacture fertilizer in accordance with SCAP'S Reconversion Permit No. AG 09.133, 10 Oct 45, be removed from the Reparation list for the following reasons:

- a. Shortage of fertilizer, needed badly to eliminate survival hunger.
- b. Plant, after much expenditure of labor and rationed materials, will only be able to start production 1 September 1946.
- c. Plant is located in Agricultural Region so that little transportation will be needed for distribution.

JOHN W. KING  
Major, CE.  
Commanding

4 Inclosures - 4 Copies of Subject Company's application w/incls.

F. E. P.



BASIC: Ltr, Hq 83rd Mil Govt Co, Subj: "Report of Factory Inspection."

AG 004 - BA

1st Ind

EHN/hy

Hq I Corps, APO 301, 28 JUN 1946

TO: CO, 83rd Mil Govt Co, APO 25

1. It is directed that your headquarters comply with the provisions of paragraph 5 of Operational Instructions No. 1, Headquarters I Corps, as regards to the 2nd Naval Field Depot, Yokkaichi. In particular, information is desired as to whether the machinery and equipment of this plant has been placed under proper custody and control.

2. Continued operation by the Nippon Fertilizer K.K., of the facilities of the 2nd Naval Field Depot is authorized.

BY COMMAND OF MAJOR GENERAL WOODRUFF;

*O. H. Schmidt*  
O. H. SCHMIDT  
MAJOR, AGD  
ASST-ADJ-GEN.

3 Incls;

1. CLO 128 (1st Oct 1945) (trip)
2. SCAP Memo AG 09.133 (10 Oct 45) ESS(trip)
3. Report of factory (trip)

PA 8281

83rd MGS.



BASIC: Ltr, Hq 83rd Mil Govt Co, Subj: "Report of Factory Inspection,"

AG 004 - BA

1st Ind

EMN/hy

HQ I Corps, APO 301, 28 JUN 1946

TO: CO, 83rd Mil Govt Co, APO 25

1. It is directed that your headquarters comply with the provisions of paragraph 5 of Operational Instructions No. 1, Headquarters I Corps, as regards to the 2nd Naval Field Depot, Yokkaichi. In particular, information is desired as to whether the machinery and equipment of this plant has been placed under proper custody and control.

2. Continued operation by the Nippon Fertilizer K.K., of the facilities of the 2nd Naval Field Depot is authorized.

BY COMMAND OF MAJOR GENERAL WOODRUFF,

O. H. SCHMIDT  
MAJOR, AGD  
ASST. ADJ. GEN.

3 Incls,

1. CLO 128 (1st Oct 1945) (trip)
2. SCAP Memo AG 69.133 (10 Oct 45) ESS (trip)
3. Report of factory (trip)



775013

M.G.

HEADQUARTERS I CORPS  
APO 301 (Kyoto, Honshu)

EHN/fsh  
2  
G.I.O. AFPA  
10 MAY 1946  
AGU RECORDS

AG 004 - BA

9442

SUBJECT: Conversion of Second Naval Fuel Depot to Fertilizer Factory.

TO: Supreme Commander for the Allied Powers, APO 500,  
ATTENTION: Military Government Section

THRU: Commanding General, Eighth Army, APO 343.  
ATTENTION: Natural Resources Section

1. During the latter part of October 1945, the Second Naval Fuel Depot located at Yokkaichi, Mie Prefecture, was returned to the Home Ministry for direct transfer to Nippon Fertilizer Co. Ltd. for the purpose of converting it to a chemical fertilizer plant to produce sulphate of ammonia. This transfer was made upon authority of letter from Sixth Army Headquarters.

2. Since the plant was released the Nippon Fertilizer Co. has been working a large number of technicians and laborers in converting the plant for fertilizer manufacture.

3. Upon receipt of the list of approved plants for manufacture of nitrate fertilizers, Annex I to Agenda for Fertilizer Conference Number 7, Natural Resources Section, GHQ, 26 April 1946, the fact was noted that this plant was not on the approved list.

4. Information is requested as to whether this plant will be allowed to produce nitrate fertilizers. If not, has the plant been notified as to this decision, and what disposition is to be made of the plant?

FOR THE COMMANDING GENERAL:

*Paul OED*

PAUL OED  
Colonel, AGD,  
Adjutant General

EIGHTH ARMY  
004.04

89 3043



Ltr Hq I Corps, AG 004 - BA, dated 2 May 1946, Subj: "Conversion of Second Naval Fuel Depot to Fertilizer Factory."

AG 004.04 (MG)

1st Ind.

Headquarters Eighth Army, APO 343.

TO: Supreme Commander for the Allied Powers, APO 500.

1. Attention is invited to the basic communication.
2. This headquarters requests information concerning the present status of the Nippon Fertilizer Company Limited in connection with the production of nitrate fertilizer in the Second Naval Fuel Depot located at Yokkaichi, Mie Prefecture.

FOR THE COMMANDING GENERAL:

8

*James H. Nash*  
 JAMES H. NASH  
 1st. Lt., CAC  
 Actg. Asst. Adjutant General.

8  
 GHQ. FRAC  
 10 MAY 1946  
 AGO RECORDS



BASIC: Ltr, Hq I Corps, AG 004-BA, dtd 2 May 46, subject: "Conversion of 2d Naval Fuel Depot to Fertilizer Factory".

AG 004 (2 May 46) ESS/IN 2d Ind.

GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIED POWERS, APO 500,  
2 JULY 1946.

2516 TO: Commanding General, Eighth Army, APO 343.

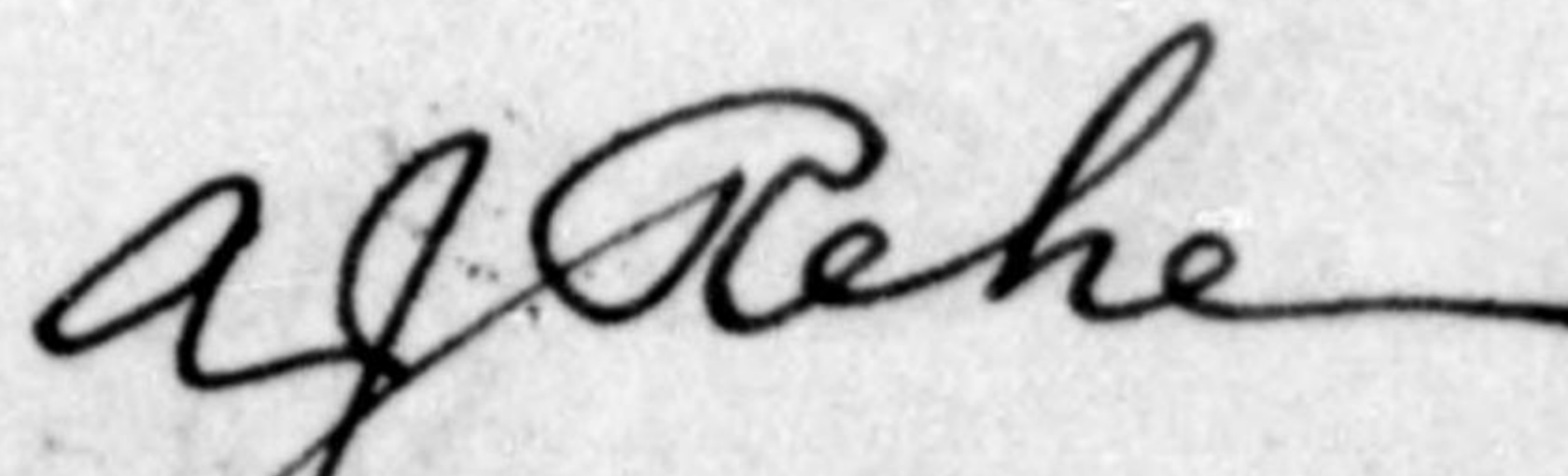
1. Reference is made to the following memoranda:

a. Memorandum to Imperial Japanese Government from General Headquarters, Supreme Commander for the Allied Powers, AG 464.6 (22 Jun 46) ESS/IN (SCAPIN 1031), subject: "Conversion of 2nd and 3rd Naval Fuel Depots to Production of Nitrogenous Fertilizers".

b. Memorandum to Imperial Japanese Government from General Headquarters, Supreme Commander for the Allied Powers, AG 464.6 (17 May 46) ESS/IN (SCAPIN 962), subject: "Production, Distribution and Use of Fertilizers".

2. Paragraphs 2 (a) and 2 (b) of Memorandum "a", above, approve the conversion of a specified portion of the 2nd Naval Fuel Depot at Yokkaichi to Nitrogenous Fertilizer production, and adds this portion of the plant to the approved list of nitrogenous fertilizer producers, as set forth in Memorandum "b", above.

By Command of General MacARTHUR:



A. J. REHE  
Major, AGD  
Asst Adj Gen



Ltr Hq, I Corps, AG 004-BA, dated 2 May 1946, Subj: "Conversion of 2nd Naval Fuel Depot to Fertilizer Factory".

AG 004.04 (MG)

3rd Ind

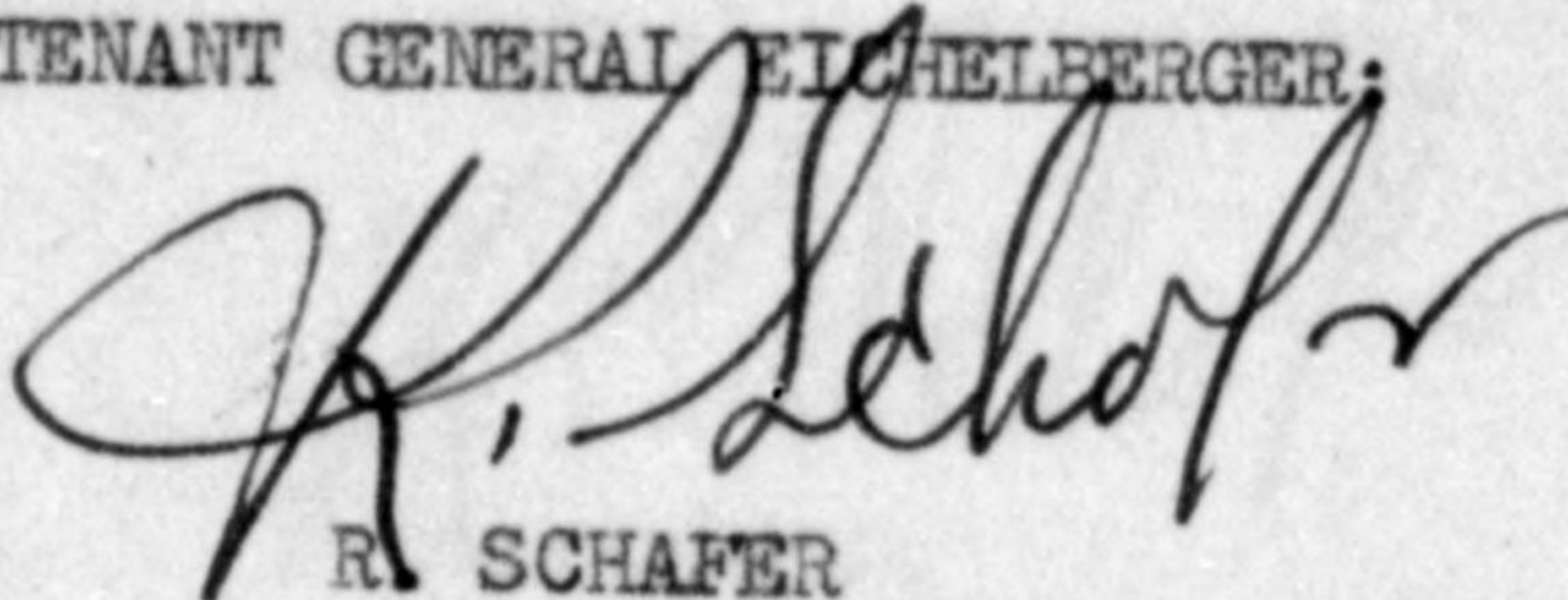
Em 6 JUL 1946

Headquarters Eighth Army, APO 343.

TO: Commanding General, I Corps, APO 301.

Information requested by basic communication is contained in the 2nd. Indorsement.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:



R. SCHAFER  
Lt. Col., AGD  
Asst. Adjutant General

8







No. 15

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
509	72.6	6-1/4" x 18"	Reciprocating (Single Stage)	5	Steam
510	110.0	8-3/4" x 18"	"	4	"
511	143.0	14-1/2" x 20"	"	4	"
512	110.0	8-3/4" x 18-1/2"	"	5	"
513	72.6	6-1/4 x 8"	"	5	"
514	110.0	5" x 16"	"	4	Motor IF
515	110.0	5" x 16"	"	4	" "
578	15.4		"	5	Steam
579	88.0		"	5	"
580	88.0		"	6	"
585	194.7	4"	Turbine (Single Stage)	5	" IF
86	72.6	3"	"	5	Motor IF
87	880.0	8"	"	4	Motor
88	"	"	"	4	"
89	"	"	"	"	"
690	"	"	"	"	"
691	"	"	"	"	"
692	"	8-1/2"	"	"	"
693	"	"	"	"	"
694	"	9"	"	"	"
695	"	"	"	"	"
696	"	"	"	"	"
697	66.0	2-1/2"	"	"	"
698	"	"	"	"	"
699	"	"	"	"	"
700	"	"	"	"	"



No. 2

No.	Capacity Gal/Min	Size Bore & Strokes	Type	Age of Machine	Driver
701	66.0	2-1/2"	Turbine ( 1 Stage)	4	Motor
702	"	"	"	"	"
703	"	"	"	"	"
704	"	"	"	"	"
705	"	"	"	"	"
706	"	"	"	"	"
707	"	"	"	"	"
708	147.4	4"	( 5 Stage)	"	"
709	"	"	"	"	"
710	74.8	2-1/2"	(2 Stages)	"	"
711	"	"	"	"	"
712	"	"	"	"	"
713	"	"	"	"	"
714	"	"	"	"	Motor IF
715	"	"	"	"	" "
716	220.0	5"	(1 Stage)	5	Motor
717	"	"	"	"	"
718	"	"	"	"	"
719	1826.0	11"	"	3	"
720	"	"	"	"	"
721	"	"	"	"	"
722	4400.0	4"	"	4	"
581	/	7-3/4" x 16"	Reciprocating ( 1 Stage)	6	Steam
582	22.0	5-1/2" x 16"	"	"	"
583	32.4	7-3/4" x 16"	"	"	"
584	"	"	"	"	"
585	66.0	6-1/4" x 16"	"	"	"



No. 3

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
586	308.0	8-3/4" x 16"	(1 stage) Reciprocating	6	Steam
587	"	"	"	"	"
588	"	8-1/4" x 16"	"	"	"
589	"	8-3/4" x 16"	"	"	"
590 <sup>I</sup> F	528.0	6"	Turbine (1 stage)	7	Motor
591 <sup>I</sup> F	"	"	"	"	"
592	330.0	5"	"	"	"
593	44.0	5-1/2" x 16"	Reciprocating (1 stage)	8	"
596	1832.6	10"	Turbine (2 stages)	4	"
597	4400.0	6"	(1 stage)	3	"
598	"	"	"	"	"
599	55.0	2-1/2"	(4 stages)	"	"
600	2200.0	4"	(1 stage)	4	"
601	2200.0	4"	"	"	"
602	418.0	5"	"	"	"
603	1100.0	8"	"	7	"
604	5545.0	18"	"	4	"
605	1100.0	8"	"	7	"
606	1832.0	10"	(2 stages)	4	"
607	34320.0	8"	Rotary (1 stage)	7	"
608	"	"	"	"	"
609	270.6	1-1/2"	Turbine (3 stages)	"	"
610	50.6	2"	(1 stage)	"	"
611	550.0	20"	"	3	"
612	"	"	"	"	"
613	"	"	"	"	"
614	1100.0	9"	(4 stages)	6	"



No.4

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
615	1760.0	10"	Turbine (2 stages)	6	Motor
616	25.7	1-1/2"	" (7 stages)	4	"
617	37.4	2"	" (6 stages)	"	"
618	88.0	3"	" (3 stages)	"	"
619	37.4	2"	" (6 stages)	"	"
620	"	"	" (7 stages)	"	"
621	88.0	3"	" (3 stages)	"	"
622	37.4	2"	" (6 stages)	"	"
623	88.0	3"	" (3 stages)	"	"
624	"	"	"	"	"
625	110.0	"	" (1 stage)	"	"
626	"	"	" (2 stages)	"	"
627	"	"	"	"	"
628	88.0	"	" (3 stages)	"	"
629	110.0	"	" (1 stage)	"	"
630	55.0	2-1/2"	"	"	"
562	33.0	5-1/2" x 8"	Rotary (1 stage)	6	Steam
563	"	" "	"	"	"
564	15.4	4" x 16"	"	"	"
565	"	" "	"	"	"
566	"	" "	"	"	"
567	"	" "	"	"	"
568	4.4	2-3/4" x 16"	"	"	"
569	"	" "	"	"	"
570	"	" "	"	"	"
571	"	" "	"	"	"
572	"	" "	Reciprocating (1 stage)	"	"



No.5

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
573	4.4	2-3/4" x 16"	Reciprocating (1 stage)	6	Steam
574	15.4	4" x 16"	"	"	"
575	"	"	"	"	"
576	"	"	"	"	"
577	"	"	"	"	"
2553	176.0	8-1/2"	Rotary (5 stages)	5	Motor
478	220.0	2-1/2" x 16"	Reciprocating (1 stage)	6	Steam
479	"	"	"	4	"
480	"	"	"	"	"
481	72.6	2-1/2"	Turbine (1 stage)	"	Motor
482	440.0	6-1/4" x 18"	Reciprocating (1 stage)	"	Steam
483	110.0	8-3/4" x 18"	"	"	"
484	"	"	"	"	"
485	"	8"	Turbine (1 stage)	"	Motor
486	"	"	"	"	"
487	5.5	2" x 18"	Reciprocating (1 stage)	5	Steam
488	44.0	5-1/2" x 18"	"	"	"
489	880.0	"	"	"	Motor
490	1100.0	8-3/4" x 18-1/2"	(4 stages)	4	Steam
491	"	"	"	"	"
492	28.6	7-3/4" x 18-1/2"	"	5	"
493	"	"	"	"	"
494	"	"	Reciprocating (4 stages)	"	"
495	"	"	"	"	"
496	"	"	"	"	"
497	"	"	"	"	"
498	880.0	2-3/4" x 16"	"	"	"



No.6

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
499	550.0	2-1/2" x 16"	Reciprocating (4 stages)	12	Steam
500	182.6	11-3/4" x 16"	"	4	"
501	"	"	"	"	"
502	176.0	"	"	"	"
503	72.6	6-1/2" x 16"	"	5	"
504	182.6	7" x 18"	"	"	"
505	72.6	6-1/4" x 16"	"	4	"
506	134.2	7-1/4" x 16"	"	"	"
507	"	2-1/4" x 16"	"	"	"
508	143.0	11-3/4" x 18-1/2"	"	5	"
680	1518.0	10"	Turbine (1 stage)	4	Motor
I 681 F	"	"	"	"	"
682	183.4	2"	(3 stages)	7	"
683	"	"	"	"	"
I 684 F	"	4"	(1 stage)	5	"
I 516 F	1873.0	10"	(2 stages)	4	"
I 517 F	"	12"	(1 stage)	"	"
I 518 F	1100.0	8"	"	"	"
I 519 F	1837.0	10"	"	"	"
522	35.2	5-1/2" x 16"	Reciprocating (1 stage)	"	Steam
523	"	"	"	"	"
I 524 F	"	"	"	5	"
I 526 F	"	"	"	"	"
527	6.6	4" x 16"	"	"	"
528	"	"	"	"	"
529	30.8	2"	Rotary (1 stage)	7	Motor
530	110.0	3"	Reciprocating (1 stage)	5	Steam



No. 7

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
531	110.0	3"	Reciprocating (1 stage)	5	Steam
532	"	"	"	"	"
533	37.4	"	"	"	"
534	"	5½" x 18"	"	4	"
535	"	"	"	"	"
536	"	"	"	"	"
537	15.4	2½" x 12"	"	6	"
538	33.0	5" x 16"	"	4	"
539	55.0	7½" x 18"	"	6	"
540	"	"	"	"	"
541	"	"	"	"	"
542	"	"	"	"	"
543	"	"	"	"	"
544	"	"	"	"	"
545	"	"	"	"	"
546	"	"	"	"	"
547	"	"	"	"	"
548	"	"	"	"	"
549	"	"	"	"	"
550	33.0	5½" x 18"	"	"	"
551	"	"	"	"	"
552	77.0	6½" x 18"	"	"	"
553	"	"	"	"	"
554	"	"	"	"	"
555	"	"	"	"	"
556	66.0	5½" x 8"	"	"	"
557	33.0	"	"	"	"



No. 8

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
558	33.0	5 1/2" x 8"	Turbine (1 stage)	6	Steam
559	"	"	"	"	"
560	"	"	"	"	"
561	"	"	"	"	"
631	55.0	2 1/2"	"	4	Motor
632	"	"	"	"	"
633	"	"	"	"	"
634	"	"	"	"	"
635	"	"	"	"	"
636	"	"	"	"	"
637	11.0	6 1/2" x 18"	Reciprocating (1 stage)	"	Steam
638	"	"	"	"	"
639	"	"	"	"	"
640	26.4	7 1/2" x 18"	"	"	"
641	"	"	"	"	"
642	5.5	7 1/2" x 18"	"	"	"
643	11.0	6 1/2" x 18"	"	"	"
644	5.5	7 1/2" x 18"	"	"	"
645	"	"	"	"	"
646	17.6	2 1/2" x 16"	"	"	"
647	"	"	"	"	"
648	5.5	7 1/2" x 18 1/2"	"	"	"
649	"	"	"	"	"
650	26.4	7 1/2" x 18"	"	"	"
651	5.5	7 1/2" x 18 1/2"	"	"	"
652	"	"	"	"	"
653	26.4	7 1/2" x 18"	"	"	"



No.9

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
654	11.0	6 $\frac{1}{2}$ " x 18"	Reciprocating (1 stage)	4	Steam
655	5.5	7 $\frac{1}{2}$ " x 18 $\frac{1}{2}$ "	"	"	"
656	17.6	2 $\frac{3}{4}$ " x 16"	"	"	"
657	"	"	"	"	"
658	"	"	"	"	"
659	902.0	8"	Turbine (1 stage)	2	Motor
660	550.0	6"	(3 stages)	6	"
661	"	"	"	"	"
662	"	"	"	"	"
663	"	"	"	"	"
664	1065.0	8"	(1 stage)	9	"
665	"	"	"	"	"
666	1100.0	9"	"	7	"
667	660.0	7"	"	"	Steam
668	"	5 $\frac{1}{2}$ " x 18"	Reciprocating (1 stage)	4	"
669	1540.0	10"	Turbine (2 stages)	11	Motor
670	"	"	"	"	"
671	I F 44.0	2"	(1 stage)	5	"
672	I F "	"	"	"	"
673	I F 110.0	3 $\frac{1}{2}$ "	"	"	"
674	I F "	"	"	"	"
675	I F 31.9	2	"	10	"
676	I F 26.4	4"	Rotary (9 stages)	5	"
678	44.0	"	Turbine (1 stage)	"	"
679	1518.0	10"	"	4	"
771	22.0	1 $\frac{1}{2}$ "	"	3	Motor IF
772	"	"	"	"	" "



No.10

NO.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
773	22.0	1/2"	Turbine (1 stage)	3	Motor IF
774	"	"	"	"	"
775	"	"	"	"	"
776	"	"	"	"	"
777	"	"	"	"	"
778	"	"	"	"	"
779	"	"	"	"	"
780	"	"	"	"	"
781	"	"	"	"	"
782	"	"	"	"	Notor
783	"	"	"	"	"
784	"	"	"	"	"
785	"	"	"	"	"
786	"	"	"	"	"
787	"	"	"	"	"
788	"	"	"	"	"
789	"	"	"	"	"
790	"	"	"	"	"
791	"	"	"	"	"
792	"	"	"	"	"
793	"	"	"	"	"
794	"	"	"	"	"
795	"	"	"	"	"
796	"	"	"	"	"
797	"	"	"	"	"
798	"	"	"	"	"
799	"	"	"	"	"



No.11

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
800	22.0	1½"	Turbine (1 stage)	3	Motor
801	"	"	"	"	"
802	"	"	"	"	"
803	"	"	"	"	"
804	"	"	Reciprocating (1 stage)	"	"
833	"	8½" x 18½"	"	7	Steam
834	110.0	"	Turbine (3 stages)	"	"
835	28.6	1½"	"	4	Motor
836	29.7	"	Reciprocating (1 stage)	"	"
837	880.0	7½" x 16"	"	5	"
838	"	"	"	"	"
839	110.0	8½" x 18½"	Turbine (1 stage)	"	Steam
840	"	3"	"	7	Motor
841	88.0	"	"	3	"
842	"	"	"	"	"
843	286.0	5"	"	"	"
844	1540.0	10"	"	4	"
845	"	"	"	"	"
846	105.6	3"	(3 stages)	"	"
723	4400.0	6"	(1 stage)	"	"
724	"	"	"	"	"
725	"	"	"	"	"
726	"	"	"	"	"
727	66.0	2½" x 16"	Reciprocating (1 stage)	5	Steam
728	72.6	6½" x 18½"	"	"	"
729	110.0	8½" x 18½"	"	"	"
730	116.6	"	"	"	"



No.12

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
731	116.6	8 $\frac{1}{2}$ " x 18 $\frac{1}{2}$ "	Reciprocating (1 stage)	5	Steam
732	110.0	8 $\frac{1}{2}$ " x 18 $\frac{1}{2}$ "	"	"	"
733	"	"	"	"	"
734	116.6	"	"	"	"
735	55.0	7 $\frac{1}{2}$ " x 18"	"	"	"
736	"	"	"	"	"
737	"	"	"	"	"
738	"	"	"	"	"
739	220.0	"	"	"	"
740	55.0	2" x 16"	"	"	"
741	"	7 $\frac{1}{2}$ " x 18"	"	3	"
742	"	"	"	"	"
743	110.0	8 $\frac{1}{2}$ " x 18 $\frac{1}{2}$ "	"	5	"
744	"	"	Turbine (2 stages)	"	"
745	6094.0	8"	Reciprocating (1 stage)	5	Motor
746	55.0	2"	"	7	Steam
747	"	"	"	"	"
748	4400.0	6"	Turbine (1 stage)	3	Motor
749	"	"	"	"	"
750	"	"	"	"	"
751	8800.0	23"	"	"	"
752	"	"	"	"	"
753	"	"	"	"	"
754	132.0	3"	Rotary (1 stage)	4	"
755	11.0	1"	Turbine (1 stage)	3	Motor II
756	"	"	"	"	"
757	"	"	"	"	"
758	"	"	"	"	"



No.13

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
759	77.0	2 $\frac{1}{2}$ "	Turbine (1 stage)	5	Motor
760	"	"	"	"	"
761	"	"	"	"	"
762	"	6 $\frac{1}{2}$ " x 16"	Reciprocating (1 stage)	"	Motor IF
763	110.0	3"	Turbine (1 stage)	6	Motor
764	66.0	7 $\frac{3}{4}$ " x 16"	Reciprocating (1 stage)	5	"
765	"	"	"	"	Steam
766	"	"	"	"	"
767	"	"	"	"	"
768	22.0	1 $\frac{1}{2}$ "	Turbine (1 stage)	3	Motor IF
769	"	"	"	"	"
770	"	"	"	"	"
807	"	"	"	"	Motor
816	77.0	6 $\frac{1}{2}$ " x 18"	Reciprocating (1 stage)	5	Motor
817	33.0	1 $\frac{1}{2}$ "	Turbine (1 stage)	"	"
818	28.6	"	"	"	"
819	"	"	"	"	"
820	"	"	"	"	"
821	1.1	1"	"	"	"
822	28.6	1 $\frac{1}{2}$ "	"	"	"
823	33.0	"	"	"	"
824	44.0	2"	"	3	Motor IF
825	"	"	"	"	"
826	1650.0	10"	"	4	Motor
827	"	"	"	"	"
828	913.0	7 $\frac{1}{2}$ "	"	7	"



No. 14

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
829	913.0	7-1/2"	Turbine (1 Stage)	4	Motor
830	"	"	"	"	"
831	"	"	"	"	"
832	2220	8-3/4" x 18-1/2"	Reciprocating (1 Stage)	7	Steam
896	264.0	5" x 16"	"	"	"
897	"	"	"	"	"
898	"	"	"	"	Steam IF
899	143.0	11-3/4" x 18"	"	5	"
900	"	"	"	"	"
901	"	"	"	"	"
902	220.0	5"	Turbine (1 Stage)	4	Motor
903	"	"	"	"	"
904	110.0	3"	"	"	"
905	72.6	2"	"	5	"
906	1041.0	8"	Turbine (2 Stages)	"	"
907	858.0	7"	Turbine (1 Stage)	4	Motor IF
908	146.9	4"	Turbine (2 Stages)	"	Motor
909	"	"	"	"	"
910	37.4	5" x 18"	Reciprocating (1 Stage)	5	Steam
911	"	"	"	"	"
912	"	"	"	"	"
913	"	"	"	"	"
914	"	"	"	"	"
915	"	"	"	"	"
916	330.0	5"	Turbine (9 Stages)	"	Motor
917	220.0	2-3/4" x 16"	Reciprocating (1 Stage)	4	Steam
918	37.4	5" x 18"	"	"	"



No. 15

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
919	37.4	5" x 18"	Reciprocating (1 Stage)	4	Steam
920	110.0	8-3/4" x 18"	"	5	"
921	"	"	"	"	"
9222	77.0	7-3/4" x 16-3/4"	"	4	"
923	37.4	"	"	"	"
924	"	"	"	"	"
925	"	"	"	"	"
847	110.0	8-3/4" x 18-1/2"	"	5	"
848	"	"	"	"	"
849	22.0	1-1/2"	Turbine (3 Stages)	4	Motor
850	286.0	4-1/2"	Turbine (2 Stages)	7	"
851	17600.0	10"	"	6	"
852	72.6	2-1/2"	"	4	"
853	339.0	5"	Turbine (3 Stages)	"	"
854	72.6	2-1/2"	Turbine (2 Stages)	"	"
855	"	"	"	"	"
856	1100.0	/	Reciprocating (1 Stage)	3	"
857	220.0	/	"	7	"
858	110.0	8-3/4" x 18-1/2"	"	5	Steam
859	"	"	"	"	"
860	"	"	"	"	"
861	"	"	"	"	"
862	"	"	"	"	"
863	"	3"	Turbine (2 Stages)	4	Motor
864	"	"	"	3	"
865	220.0	4"	Turbine (1 Stage)	4	"
866	55.0	2"	Turbine (4 Stages)	"	"



No. 16

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
867	55.0	2"	Turbine (2 Stages)	4	Motor
868	1782.0	10"	Tur b ine (1 Stage)	"	"
869	4070.0	16"	"	"	"
870	7326.0	20"	"	"	"
871	55.0	2"	Tur b ine (10 Stages)	"	"
872	"	"	"	"	"
873	4400.0	17"	Tur b ine (1 Stage)	"	"
874	"	"	"	"	"
875	"	"	"	"	"
876	"	"	"	"	"
880	176.0	11- 3/4" x 18-1/2"	Reciprocating (1 Stage)	12	Steam
881	"	"	"	"	"
882	550.0	6-1/2"	Tur b ine (1 Stage)	4	Motor
883	"	"	"	"	"
884	176.0	11-3/4" x 18-1/2"	Reciprocating (1 Stage)	12	Steam
885	"	"	"	"	"
886	"	"	"	"	"
887	182.6	6-1/4" x 16"	"	8	Steam
888	264.0	5-1/2" x 16"	"	"	"
889	"	"	"	"	"
890	330.0	2" x 16"	"	"	"
891	712.8	2- 3/4 " x 16"	"	"	Motor
892	187.0	5-3/4" x 16"	"	"	Steam
893	2 06.8	"	"	2	"
894	2 64.0	7-3/4" x 18-1/2"	"	7	"
895	"	"	"	"	"
805	22.0	1-1/2"	Tur b ine (1 Stage)	3	Motor



No. 14

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
806	22.0	1-1/2"	Turbine (1 Stage)	3	Motor
926	330.0	7-1/2" x 18-1/2"	Reciprocating (1 Stage)	4	Steam
927	165.0	4-1/2" x 16"	"	"	"
928	176.0	11-3/4" x 16"	"	5	"
929	1584.0	14-2/2" x 20"	"	"	"
930	"	"	"	"	"
931	308.0	5"	Turbine (1 Stage)	4	Motor
932	1254.0	9"	"	"	"
933	"	"	"	"	"
934	1584.0	14-1/2" x 16"	Reciprocating (1 Stage)	5	Steam
935	"	"	"	"	"
936	176.0	8-3/4" x 18-1/2"	"	7	"
937	88.0	7-3/4" x 18-1/2"	"	5	"
938	"	"	"	7	Motor
939	"	"	"	"	"
940	"	"	"	"	"
941	"	"	"	"	"
942	"	"	"	"	"
943	"	"	"	"	"
944	"	"	"	"	"
945	"	"	"	"	"
946	616.0	6-1/2"	Turbine (6 Stages)	4	"
947	"	"	"	"	"
951	132.0	4"	Turbine (1 Stage)	6	"
952	"	"	"	"	"
953	"	"	"	"	"
954	"	3"	"	"	Motor IF



No. 18

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
955	198.0	4"	Turbine (2 Stages)	7	Motor IP
956	61.6	2"	"	4	Motor
959	147.4	/	Reciprocating (1 Stage)	"	"
958	6.6	2"	Turbine (1 Stage)	5	"
960	147.4	/	Reciprocating (1 Stage)	4	"
961	"	3-1/2"	"	"	"
962	132.0	3"	Turbine (1 Stage)	6	Motor IP
963	1287.0	9"	"	"	Motor
964	11000.0	"	Turbine (3 Stages)	"	"
965	66.0	2-1/2"	(1 Stage)	"	"
966	44.0	2"	"	"	"
967	6600.0	7"	"	4	"
968	"	"	Turbine (3 Stages)	6	"
969	132.0	3-1/2"	Turbine (1 Stage)	"	"
970	"	"	"	"	"
971	"	"	"	"	"
972	26.4	1-1/2"	"	3	"
973	"	"	"	"	"
974	440.0	6"	"	5	Steam
975	1760.0	10"	"	7	Motor
976	"	"	"	3	"
977	2200.0	12"	"	"	"
1010	26.4	5-1/2" x 18-1/2"	Reciprocating (1 Stage)	5	Steam
1011	"	"	"	"	"
1012	22.9	1-1/2"	Turbine (1 Stage)	4	Motor IP
1013	1831.0	10-1/2"	"	"	" "
1014	55.0	2"	"	"	" "



No. 19

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
1015	220.0	1-1/2"	Turbine (1 Stage)	4	Motor
1016	11.0	2"	"	"	"
1017	9900.0	24"	"	7	Motor IF
1018	3960.0	16"	"	"	" "
1019	66.0	6-1/4" x 18-1/2"	Reciprocating (1 Stage)	"	Steam
1020	1100.0	5-1/2" x 18-1/2"	"	5	"
1021	"	"	"	"	"
1022	726.0	7-3/4" x 20"	"	"	"
1023	35.2	5-3/4" x 20"	"	4	"
1024	"	"	"	5	"
1025	55.0	7-3/4" x 21-1/4"	"	"	"
1026	"	"	"	"	"
1027	28.6	5-1/2" x 21-1/4"	"	"	"
1028	37.4	5-3/4" x 22"	"	4	"
1029	"	"	"	"	"
1030	18.26	4" x 20"	"	"	"
1031	"	"	"	"	"
1032	11.0	4" x 18-1/2"	"	5	"
1033	"	"	"	"	"
1034	"	"	"	"	"
1035	6.6	2-3/4" x 11-1/2"	"	"	"
1036	3.52	2-3/4" x 10"	"	4	"
1037	6.6	2-3/4" x 11-1/2"	"	5	"
1038	"	"	"	"	"
1039	176.0	11-3/4" x 18-1/2"	"	33	"
1040	1254.0	10"	Turbine (6 Stages)	4	Motor
1041	176.0	4"	Turbine (1 Stage)	"	"



No.	Capacity Gal/min	Size Bore & Stroke	Type	Age of Machine	Driver
1042	110.0	3"	Turbine (1 Stage)	4	Motor
1043	"	"	"	"	"
1044	"	"	Turbine (2 Stages)	6	"
1045	1540.0	10"	"	7	"
1046	990.0	6"	"	"	"
1047	902.0	8"	"	6	"
1048	22.0	1-1/2"	"	7	"
1049	"	"	Turbine (3 Stages)	"	"
1050	11000.0	4"	Turbine (2 Stages)	9	"
1051	11.0	1"	Turbine (1 Stage)	4	"
1052	37.4	2-1/2"	"	5	Steam
1053	"	"	"	"	"
1054	3300.0	5"	Turbine (2 Stages)	3	Motor
1055	638.0	6-1/2"	Turbine (6 Stages)	"	"
1056	440.0	5-1/2"	Turbine (1 Stage)	4	"
1057	"	"	"	"	"
1058	2420.0	13"	"	3	"
1059	"	"	"	"	"
1060	440.0	5-1/2"	"	"	"
1061	"	"	"	"	"
1062	2420.0	13"	"	"	"
1063	"	"	"	4	"
1064	440.0	5-1/2"	"	"	"
1065	"	"	"	"	"
1066	"	"	"	"	"
1067	660.0	6-1/2"	"	22	Steam
1068	1144.0	9"	"	3	Motor



No. 21

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
1069	11.0	1"	Turbine (1 Stage)	3	Motor
1070	176.0	1-1/4"	Turbine (2 Stage)	7	"
1071	1144.0	9"	Turbine (1 Stage)	3	"
1072	"	"	"	"	"
1073	440.0	6"	"	4	"
1074	"	"	"	"	"
1075	2420.0	12-1/2"	"	"	"
1076	"	"	"	3	"
1077	35.2	1-1/2"	Reciprocating (1 Stage)	4	Steam
1078	26.4	"	Turbine (1 Stage)	5	Motor
1079	33.0	"	"	"	"
1080	44.0	2"	"	4	"
1081	"	"	"	"	"
1082	132.0	8-3/4" x 16"	Reciprocating (1 Stage)	5	"
1083	44.0	"	"	"	"
1084	"	"	"	"	"
1085	"	2"	Turbine (1 Stage)	"	"
1086	"	"	"	"	"
1087	286.0	5"	"	4	Steam
1088	"	5-1/2"	Turbine (2 Stages)	"	Motor
1089	807.4	7"	Turbine (1 Stage)	"	"
1090	"	"	"	"	"
1091	"	"	"	"	"
1092	"	8"	"	"	"
1093	35.2	2"	Reciprocating (1 Stage)	"	Steam
1094	110.0	3"	Turbine (2 Stages)	5	Motor
1095	"	"	"	7	"



No. 23

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
1096	110.0	3"	Turbine (2 Stages)	7	Motor
1097	198.0	4"	"	"	"
1098	"	"	"	"	"
1099	"	"	"	"	"
1100	"	"	"	"	"
1101	154.0	3-1/2"	Turbine (1 Stage)	5	"
1102	880.0	8"	"	4	"
1103	550.0	6"	"	"	"
1104	22.0	11-3/4" x 18-1/2"	Reciprocating (1 Stage) Turbine	7	Steam
1105	220.0	5"	(2 Stages)	5	Motor
1106	6.6	2-1/2"	"	"	"
1107	198.0	4"	"	"	"
1108	"	"	"	"	"
1109	"	"	"	"	"
1110	110.0	8-3/4" x 18"	Reciprocating (1 Stage) Turbine	7	Steam
1111	660.0	7"	(1 Stage)	4	"
1112	2200.0	12"	"	"	Motor
1113	"	"	"	"	"
1114	6.6	4" x 16"	Reciprocating (1 Stage)	7	Steam
1115	"	"	"	"	"
1116	"	"	"	"	"
1117	"	"	"	"	"
1118	13.2	"	"	"	"
1119	"	4" x 16-3/4"	"	"	"
1120	"	"	"	"	"
1121	"	"	"	"	"
1122	154.0	8-3/4" x 18"	"	"	"



No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
1123	154.0	8-3/4" x 18"	Reciprocating (1 Stage)	7	Steam
1124	8.8	2-1/4" x 18-1/2"	"	"	"
1125	286.0	5"	Turbine (2 Stages)	5	Motor
1126	"	"	"	"	"
1127	17.6	2-3/4" x 18"	Reciprocating (1 Stage)	7	Steam
1128	8.8	2-1/4" x 18"	"	"	"
1129	13.2	2-3/4" x 18"	"	"	"
1130	66.0	7-3/4" x 18"	"	"	"
1131	"	"	"	"	"
1132	1110.0	8"	Turbine (1 Stage)	4	Motor
1133	"	"	Reciprocating (1 Stage)	7	Steam
1134	4.4	1"	"	"	"
1135	"	"	"	"	"
1136	198.0	4"	Turbine (2 Stage)	5	Motor
1137	"	"	"	"	"
1138	13.2	4" x 16"	Reciprocating (1 Stage)	7	Steam
1139	"	"	"	"	"
1140	"	"	"	"	"
1141	"	"	"	"	"
1142	"	"	"	"	"
1143	"	"	"	"	"
1144	"	"	"	"	"
1145	44.0	2-3/4" x 16"	"	"	"
1146	66.0	"	"	"	"
1147	88.0	3"	Turbine (2 Stage)	"	"
1148	880.0	"	Turbine (1 Stage)	4	/
1149	"	8"	"	"	Motor



No. 24

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
1150	22.0	5-1/2" x 18"	Reciprocating (1 Stage)	7	Motor
1151	"	"	"	"	Steam
1152	11.0	4" x 8"	"	"	"
1153	"	"	"	"	"
1154	264.0	5"	Turbine (1 Stage)	4	Motor
1155	"	"	"	"	"
1156	132.0	3-1/2"	Turbine (2 Stage)	"	"
1157	"	"	"	"	"
1158	264.0	5"	Turbine (1 Stage)	"	"
1159	"	"	"	"	"
1160	22.0	1-1/2"	Reciprocating (1 Stage)	7	Steam
1161	44.0	7-3/4" x 18-1/2"	"	"	"
1162	"	"	"	"	"
1163	22.0	5-1/2" x 16"	"	"	"
1164	"	"	"	"	"
1165	66.0	6-1/4" x 16-3/4"	"	"	"
1166	"	"	"	"	"
1167	"	"	"	"	"
1168	66.0	6-1/4" x 18-1/2"	"	"	"
1169	"	"	"	4	"
1170	"	"	"	"	"
1171	"	"	"	"	"
1172	"	"	"	"	"
1173	"	"	"	"	"
1174	"	"	"	"	"
1175	"	"	"	"	"
1176	"	"	"	"	"



No. 25

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
1177	66.0	6-1/4" x 18-1/2"	Reciprocating (1 Stage)	4	Steam
1178	"	"	"	5	"
1179	"	"	"	"	"
1180	132.0	8-3/4" x 18"	"	"	"
1181	"	"	"	"	"
1182	66.0	6-1/4" x 18-1/2"	"	"	"
1183	176.0	4"	Turbine (2 Stages)	7	"
1184	514.8	6-1/2"	Turbine (4 Stages)	"	"
1185	44.0	2"	"	"	Motor
1186	55.0	7-3/4" x 18-1/2"	Reciprocating (1 Stage)	5	Steam
1187	110.0	18-3/4" x 21-1/4"	"	"	"
1188	"	"	"	"	"
1189	"	"	"	"	"
1190	66.0	6-1/4" x 18-1/2"	"	5	"
1191	"	"	"	"	"
1192	264.0	5"	Turbine (1 Stage)	"	Motor
1193	"	"	"	"	"
1194	"	"	"	"	"
1195	"	"	"	"	"
1196	132.0	3-1/2"	"	"	"
1197	"	"	Turbine (2 Stages)	"	"
1198	193.6	4"	Turbine (5 Stages)	"	"
1199	"	"	"	"	"
1200	110.0	2-3/4" x 11-1/4"	Reciprocating (1 Stage)	"	Steam
1201	26.6	5-1/2" x 16"	"	"	"
1202	"	1"	Turbine (1 Stage)	5	Motor IF
1203	677.4	7"	"	4	Motor



No. 26

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
1520	367.4	5"	Turbine (1 Stage)	4	Motor
1598	30.8	1-1/2"	Turbine (4 Stages)	5	Motor IF
1599	"	"	"	"	" "
1600	"	"	"	"	" "
1601	44.0	2"	Turbine (1 Stage)	4	" "
1602	"	"	"	"	" "
1603	"	"	"	"	" "
1604	66.0	1"	"	5	" "
1615	242.0	4"	"	2	Motor
1616	"	"	"	"	"
1617	123.2	3-1/2"	"	3	"
1623	19.8	1-1/4"	"	5	"
1624	"	"	"	"	"
1625	"	"	"	"	"
1626	343.2	14"	Rotary (1 Stage)	7	Motor IF
1627	"	"	"	4	" "
1628	72.6	6-1/4" x 16"	Reciprocating (1 Stage)	"	Steam
1629	17.6	1-1/4"	Turbine (1 Stage)	5	Motor IF
1630	77.0	3"	Reciprocating (1 Stage)	37	Steam
1631	17.6	4"	Rotary (1 Stage)	5	Motor
1632	"	"	"	"	"
1633	"	"	"	"	"
1634	550.0	6-1/2"	Turbine (3 Stage)	4	"
1635	237.6	4-1/2"	Turbine (1 Stage)	"	"
1636	"	"	"	"	"
1637	550.0	6-1/2"	Turbine (3 Stages)	5	"
1638	"	"	"	"	"



No. 27

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
1639	550.0	6-1/2"	Turbine (3 Stages)	5	Motor
1640	"	"	"	"	"
1641	92.4	3"	"	3	"
1642	151.8	4"	Turbine (1 Stage)	5	"
1643	46.2	2"	"	5	"
1645	55.0	2-1/2"	"	4	"
1646	22.0	1-1/2"	"	5	"
1648	26.6	"	Turbine (3 Stage)	7	"
1649	55.0	1-3/4"	Turbine (2 Stage)	5	"
1650	261.6	4-3/4"	Turbine (1 Stage)	"	"
1651	187.0	4"	Turbine (2 Stage)	7	"
1652	209.0	"	"	"	"
1653	187.0	"	"	"	"
1670	1331.0	10"	Turbine (1 Stage)	"	"
1671	44.0	2"	"	"	"
1672	26.4	1-1/2"	"	3	Motor IF
1673	55.0	2" "	"	4	Motor
1674	110.0	3"	Turbine (2 Stage)	2	Motor IF
1675	"	"	"	"	Motor
1654	17.6	1-1/4"	Turbine (1 Stage)	7	Motor IF
1655	26.4	1-1/2"	"	3	" "
1656	"	"	"	"	" "
1657	11.0	1"	"	7	" "
1658	121.0	3"	"	3	" "
1659	26.4	1-1/2"	"	"	" "
1660	"	"	"	"	" "
1661	44.0	2"	"	7	" "



No. 28

No.	Capacity Gal/Min	Size Bore & stroke	Type	Age of Machine	Driver
1662	110.0	3"	Turbine (2 Stages)	7	Motor
1663	4.4	/	Reciprocating (1 Stage)	5	Steam
1664	151.8	3-1/2"	Turbine (1 Stage)	"	Motor
1665	26.4	/	Reciprocating (1 Stage)	"	Steam
1666	46.2	2"	Turbine (1 Stage)	"	Motor
1667	74.8	2-1/2"	"	"	"
1668	198.0	/	Reciprocating (1 Stage)	12	Steam
1669	17.6	1-1/4"	Turbine (1 Stage)	7	Motor
978	18370.0	26"	"	3	Motor IF
979	1100.0	8"	"	"	" "
980	"	"	"	"	" "
981	"	"	"	"	" "
982	50.6	2"	"	7	" "
983	660.0	7"	"	3	Motor
984	"	"	"	"	"
985	"	"	"	"	"
986	"	"	"	"	"
987	1100.0	8"	"	7	"
988	"	"	"	3	"
989	726.0	7"	"	5	"
990	"	"	"	"	"
991	6.6	7-3/4" x 18-1/2"	Reciprocating (1 Stage)	4	"
992	4.4	7-3/4" x 16"	"	5	Steam
993	"	"	"	"	"
994	"	7-3/4" x 18"	"	4	"
995	77.0	4" x 16"	"	"	"
996	"	"	"	"	"



No. 29

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
997	88.0	8-3/4" x 18"	Reciprocating (1 Stage)	4	Steam
<del>998</del>	"	"	"	"	"
999	132.0	9-3/4" x 18-1/2"	"	"	"
1000	5500	7-3/4" x 18-1/2"	"	"	"
1001	"	"	"	"	"
1002	77.0	9-3/4" x 18-1/2"	"	"	"
1003	88.0	8-3/4" x 18-1/2"	"	"	"
1004	"	"	"	"	"
1005	"	"	"	"	"
1006	154.0	11-3/4" x 20"	"	"	"
1007	33.0	5-1/2" x 18-1/2"	"	"	"
1008	39.6	7-3/4" x 18"	"	"	"
1009	77.0	6-3/4" x 18-1/2"	"	"	"
1676	110.0	3"	Turbine (2 Stage)	2	Motor
1677	"	"	"	"	"
1691	2.2	1"	Rotary (1 Stage)	5	"
1692	22.0	"	Reciprocating (1 Stage)	"	Steam
1693	154.0	3-3/4"	Turbine (1 Stage)	7	Motor
1698	26.4	1-1/2"	"	4	"
1699	105.6	3"	Rotary (1 Stage)	"	"
1700	"	"	"	"	"
1701	220.0	"	"	5	"
1702	"	"	"	2	"
1703	50.6	2"	Turbine (1 Stage)	5	"
1704	13200.0	/	Reciprocating (1 Stage)	"	Steam
1708	3300.0	/	"	"	"
1711	2200.0	/	"	"	"



No. 30

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
1716	110.0	3"	Turbine (1 Stage)	2	Motor
1717	13.2	1"	"	5	Motor IF
1718	"	"	"	"	" "
1761	26.4	/	Reciprocating (1 Stage)	4	Steam
1762	"	/	"	"	"
1961	114.4	9"	Turbine (1 Stage)	3	Motor
1995	6.6	1"	Reciprocating (1 Stage)	4	Steam
1996	220.0	5"	Rotary (1 Stage)	6	Motor
1997	"	"	"	"	"
2059	110.0	9-3/4" x 18-1/2"	Reciprocating (1 Stage)	35	Steam
2061	44.0	"	"	"	"
2062	22.0	5-1/2" x 18"	"	7	"
2063	66.0	2-3/4" x 11"	"	3	"
2064	4.4	2-1/4" x 16"	"	3	"
2065	17.6	2" x 11-1/4"	"	5	"
2066	"	2-3/4" x 16"	"	"	"
2067	"	"	"	"	"
2068	"	"	"	"	"
2069	"	"	"	"	"
2070	"	"	"	"	"
2072	37.4	"	Turbine (1 Stage)	7	Motor IF
2073	110.0	8-3/4" x 18-1/2"	Reciprocating (1 Stage)	"	Steam
2074	"	"	"	5	"
2075	"	"	"	"	"
2276	7.7	1"	Turbine (1 Stage)	4	Motor
2346	2420.0	12"	"	3	"
2347	"	"	"	"	"



No. 31

No.	Capacity Gal/Min	Size Bore & Stroke	Type	Age of Machine	Driver
2351	2200.0	12"	Rotary (1 Stage)	6	Motor
2352	"	"	"	"	"
2353	13.2	1"	Turbine (1 Stage)	"	"
2354	352.0	5"	"	"	"
2355	198.0	4"	Turbine (2 Stages)	"	"
2548	44.0	2"	Turbine (1 Stage)	3	"
2549	"	"	"	"	"
2550	"	"	"	"	"
2551	"	"	"	"	"
2552	176.0	4"	Turbine (5 Stages)	5	"
2553	0.8	"	"	"	"



MAT

Information only

APP (2)

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& LIST OF MOTOR &
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List of Motor

No. 1

No.	HP	R.P.M	Cycle	Volt	Pole	Phase	Remarks Code No.
1	60	860	60	3300	8	3	402
2	60	860	60	3300	8	3	403
3	55	365	50	3000	16	3	404
4	50	1775	60	3300	4	3	405
5	20	1750	60	220	4	3	1
6	20	1160	60	220	6	3	2 1F
7	15	440	60	220	12	3	8 1F
8	100	1760	60	3300	4	3	9 1F
9	40	3510	60	220	2	3	10
10	50	860	60	3300	8	3	11
11	50	860	60	3300	8	3	12
12	15	1150	60	220	6	3	18 1F
13	15	1175	60	220	6	3	19 1F
14	15	440	60	220	12	3	20 1F
15	100	1760	60	3300	4	3	22 1F
16	15	975-1170	50-60	200-220	6	3	25
17	50	735	60	3300	8	3	26 1F
18	50	735	60	3300	8	3	27 1F
19	50	735	60	3300	8	3	28 1F
20	50	735	60	3300	8	3	29 1F
21	130	1755	60	3300	4	3	30 1F
22	130	1755	60	3300	4	3	31
23	130	1755	60	3300	4	3	32
24	50	855	60	3300	8	3	33 1F
25	50	855	60	3300	8	3	34 1F
26	25	695-850	50-60	200-220	8	3	35 1F



List of Motor

No. 2

No.	H.P	R.P.M	Cycle	Volt	Pole	Phase	Remarks Code No.
27	26	690-850	50-60	200-220	8	3	36 1F
28	26	695-850	60	200-220	8	3	37 1F
29	105	380	60	3300	16	3	38 1F
30	400	1765	60	3300	4	3	39
31	250	1180	60	3300	6	3	40
32	20	877	60	440	8	3	41
33	130	1750	60	3300	4	3	42
34	10	1165	60	220-440	6	3	43
35	10	1165	60	220-440	6	3	44
36	10	1165	60	440	6	3	50
37	13	1158	60	440	6	3	51
38	20	1155	60	200-220	6	3	56
39	160	1185	60	3300	6	3	57
40	75	975	50	3300	8	3	58
41	10	965-1165	60	200-220	8	3	60
42	10	965-1165	60	200-220	8	3	61
43	10	965-1165	60	200-220	8	3	62
44	20	955-1155	60	200-220	8	3	63
45	15	965-1165	60	200-220	8	3	64
46	130	697	60	3300	10	3	65
47	65	885	60	3300	8	3	66 1F
48	65	885	60	3300	8	3	67 1F
49	65	885	60	3300	8	3	68 1F
50	65	885	60	3300	8	3	69
51	65	885	60	3300	8	3	70
52	65	885	60	3300	8	3	71



List of Motor

No. 3

No.	P.H	R.P.M	Cycle	Volt	Pole	Phase	Remarks Code No.
53	65	885	60	3300	8	3	72
54	65	885	60	3300	8	3	73
55	65	885	60	3300	8	3	74 1F
56	200	1180	60	3300	6	3	75
57	200	1180	60	3300	6	3	76
58	300	1765	60	3300	4	3	77
59	40	1750	60	220	4	3	80
60	80	885	60	3300	8	3	143
61	96	3570	60	3300	2	3	144
62	96	3570	60	3300	2	3	145
63	750	163	60	3300	26	3	146
64	750	163	60	3300	26	3	147
65	1000	128	60	3300	28	3	148
66	730	128	60	3300	28	3	149
67	730	128	60	3300	28	3	150
68	100	430	60	3300	12	3	151
69	100	43	60	3300	12	3	152
70	100	430	60	3300	12	3	153
71	100	430	60	3300	12	3	154
72	100	430	60	3300	12	3	155
73	100	430	60	3300	12	3	156
74	330	1180	60	3300	6	3	157
75	330	1180	60	3300	6	3	158
76	133	1635	60	3300	4	3	159
77	133	1635	60	3300	4	3	160
78	500	277	60	3300	22	3	161



List of Motor

No. 4

No.	H.P.	R.P.M	Cycle	Volt	Pole	Phase	Remarks Code No.
79	266	877	60	3300	22	3	162
80	100	735-880	50-60	3000-3300	8	3	163
81	100	735-880	50-60	3000-3300	8	3	164
82	100	735-880	50-60	3000-3300	8	3	165
83	100	735-880	50-60	3000-3300	8	3	166
84	10	1730	60	220	4	3	171
85	20	1270	60	220	6	3	173 IF
86	20	1170	60	220	6	3	174 IF
87	60	860	60	3300	8	3	175
88	350	1200	60	3300	6	3	176
89	350	1200	60	3300	6	3	177
90	350	1200	60	3300	6	3	178
91	80	875	60	3300	8	3	179
92	80	875	60	3300	8	3	180
93	80	875	60	3300	8	3	181
94	80	875	60	3300	8	3	182
95	80	875	60	3300	8	3	183
96	80	875	60	3300	8	3	184
97	80	1160	60	3300	6	3	185
98	80	1160	60	3300	6	3	186
99	80	1160	60	3300	6	3	187
100	80	1160	60	3300	6	3	188
101	80	1160	60	3300	6	3	189
102	80	1160	60	3300	6	3	190
103	80	1160	60	3300	6	3	191
104	80	1160	60	3300	6	3	192



## List of Motor

No. 5

No.	H.P.	R.P.M	Cycle	Volt	Pole	phase	Remarks Code No.
105	10	1755	60	220	4	3	193 IF
106	75	885	60	3300	8	3	194 IF
107	20	1165	60	220	6	3	196
108	20	1165	60	220	6	3	197
109	10	1140	50	220	6	3	199 IF
110	10	1165	60	220	6	3	202 IF
111	20	1145	60	220	6	3	208 IF
112	20	1145	60	220	6	3	209 IF
113	15	705	60	220	8	3	212 IF
114	20	3480	60	220	2	3	213 IF
115	150	890	60	3300	8	3	215
116	160	890	60	3300	8	3	216
117	30	1760	60	220	4	3	217
118	20	877	60	220	8	3	218
119	15	1200	60	220	6	3	219
120	350	3500	60	3300	2	3	224
121	350	3570	60	3300	2	3	225
122	140	1200	60	3300	6	3	226
123	140	1200	60	3300	6	3	227
124	100	3560	60	3300	2	3	228
125	100	3560	60	3300	2	3	229
126	500	3570	60	3300	2	3	230
127	500	3570	60	3300	2	3	231
128	360	1800	60	3300	4	3	232
129	140	1750	60	3300	4	3	233
130	100	3560	60	3300	2	3	234



## List of Motor

No.6

No.	H.P	R.P.M.	Cycle	Volt	Pole	Phase	Remarks Code No.
131	100	3560	60	3300	2	3	235
132	15	1760	60	220	4	3	236
133	200	1755	60	3300	2	3	238
134	260	1180	60	3300	6	3	239
135	40	880	60	220	8	3	240
136	40	1770	60	220	4	3	243
137	20	1175	60	220	7	3	245
138	15	1165	60	220	6	3	247
139	30	1160	60	220	6	3	248
140	25	1750	60	200	4	3	249
141	20	1740	60	220	4	3	250
142	15	1165	60	220	6	3	251
143	15	1165	60	220	6	3	252
144	15	1165	60	220	6	3	253
145	15	1165	60	220	6	3	255
146	20	1770	60	220	4	3	256
147	360	3570	60	3300	2	3	260
148	500	3570	60	3300	2	3	261
149	500	3570	60	3300	2	3	262
150	110	880	60	3300	8	3	263
151	75	729	50	3500	8	3	264
152	15	1200	60	220	6	3	266
153	20	715	60	220	8	3	267
154	50	1250	60	220	6	3	268
155	180	1185	60	3300	6	3	269
156	500	3570	60	3300	2	3	270



## List of Motor

No. 7

No.	HP	R.P.M.	Cycle	Volt	Pole	Phase	Remarks (Code No.)
157	180	1185	60	3,300	6	3	276
158	80	1160	60	3,300	6	3	278
159	80	1160	60	3,300	2	3	279
160	80	1160	60	3,300	2	3	280
161	10	1160	60	3,300	2	3	281
162	80	1160	60	3,300	2	3	282
163	80	1160	60	3,300	2	3	283
164	80	1160	60	3,300	2	3	284
165	80	1160	60	3,300	2	3	285
166	265	1775	60	3,300	2	3	286
167	265	1775	60	3,300	2	3	287
168	40	706	60	440	12	3	288
169	40	706	60	440	12	3	289
170	25	1755	60	220	24	3	290
171	25	1755	60	220	24	3	291
172	25	1755	60	220	4	3	292
173	25	1755	60	220	4	3	293
174	33	1750	60	220	4	3	294
175	33	1750	60	220	4	3	295 IF
176	60	1155	60	3,300	6	3	296
177	33	1750	60	220	4	3	297 IF
178	60	1155	60	3,300	6	3	298 IF
179	60	1155	60	3,300	6	3	299 IF
180	50	865	60	3,300	8	3	300
181	15	1740	60	220	4	3	301
182	15	1740	60	220	4	3	302



List of Motor

No. 8

No.	HP	R.P.M.	Cycle	Volt	Pole	Phase	Remarks (Code No.)
183	40	1730	60	220	4	3	303
184	40	1730	60	200	4	3	304
185	40	1730	60	200	4	3	305
186	40	1730	60	200	4	3	306
187	33	1730	60	220	4	3	307
188	60	1155	60	3,300	6	3	308
189	75	870	60	3,300	8	3	309
190	20	1175	60	200	6	3	310
191	20	1175	60	220	6	3	311
192	75	870	60	3,300	8	3	312
193	15	1175	60	220	6	3	313
194	50	720	50	3,000	8	3	314
195	60	1155	60	3,300	6	3	315
196	75	870	60	3,300	8	3	316
197	75	870	60	3,300	8	3	317
198	20	700	60	220	8	3	318
199	20	1175	60	220	6	3	320
200	270	1755	60	3,300	4	3	321
201	270	1755	60	3,300	4	3	322
202	40	750	60	220	8	3	323
203	560	3550	60	3,300	8	3	324
204	560	3550	60	3,300	8	3	325
205	200	1755	60	3,300	4	3	326
206	200	1755	60	3,300	4	3	327
207	200	1755	60	3,300	4	3	328
208	200	1755	60	3,300	4	3	329



## List of Motor

No. 9

No.	HP	R.P.M.	Cycle	Volt	Pole	Phase	Remarks (Code No.)
209	80	900	60	3,300	8	3	330
210	80	3580	60	3,300	2	3	331
211	100	980	60	3,300	2	3	332
212	10	1440-1730	50-60	200-220	4	3	338
213	10	1764	60	220	4	3	339 IF
214	10	1720	50-60	200-220	4	3	343 IF
215	10	1720	50-60	200-220	4	3	344
216	10	740	60	200-220	8	3	345 IF
217	10	1730	50-60	200-220	4	3	346 IF
218	10	3490	60	220	2	3	352
219	40	1180	60	220	6	3	352
220	230	1755	60	3,300	4	3	354
221	180	1755	60	3,300	4	3	355
222	180	1755	60	3,300	4	3	356
223	40	1470	50-60	200-220	6	3	357
224	40	1770	60	220	4	3	358
225	40	1770	60	220	4	3	359
226	60	1755	60	3,300	4	3	360 IF
227	60	1755	60	3,300	4	3	361 IF
228	50	1750	60	220	4	3	362 IF
229	600	3550	60	3,300	2	3	363
230	600	3550	60	3,300	2	3	364
231	1100	3570	60	3,300	2	3	365
232	1100	3570	60	3,300	2	3	366
233	180	290	60	3,300	8	3	367
234	15	1155	60	220	6	3	372 IF
235	10	1165	60	440	6	3	380



List of Motor

No.10

No.	H.P	R.P M.	Cycle	Vole	Pole	Phase	Remarks Code No.
236	10	1165	60	440	6	3	381
237	15	1200	60	440	6	3	382
238	50	880	60	440	8	3	383
239	20	877	60	440	8	3	384
240	40	869	60	440	8	3	386
241	10	1165	60	440	6	3	387
242	800	3560	60	3300	2	3	388
243	40	1180	60	220	6	3	389
244	500	200	60	3300	26	3	390
245	266	1755	60	3300	4	3	391
246	266	1755	60	3300	4	3	392
247	266	1755	60	3300	4	3	393
248	266	1755	60	3300	4	3	394
249	266	1755	60	3300	4	3	395
250	266	1755	60	3300	4	3	396
251	40	3570	60	220	2	3	397
252	80	885	60	3300	8	3	398
253	75	888	60	3300	8	3	399
254	70	1765	60	3300	4	3	400
255	50	720	60	220	10	3	401
256	68	1775	60	3300	4	3	406
257	10	1150	60	220	6	3	407
258	30	1155	60	220	6	3	408
259	30	1155	60	220	6	3	409
260	40	1730	60	220	4	3	410
261	40	1440	60	200	6	3	411
262	10	/	60	220	/	3	418



## List of Motor

No. 11

No.	H.P	R.P.M.	Cycle	Volt	Pole	Phase	Remarks Code No.
263	600	3545	60	3300	2	3	422
264	600	3545	60	3300	2	3	423
265	10	1430	60	220	6	3	1519
266	20	3475	60	220	2	3	1613
267	10	1720	60	220	4	3	1614
268	40	1165	60	440	6	3	1694
269	40	1730	60	220	4	3	1695
270	40	1730	60	220	4	3	1696
271	40	1730	60	220	4	3	1697
272	10	1730	60	220	4	3	1705 IF
273	15	900	60	220	8	3	1710
274	25	1140	60	220	6	3	1712
275	10	1800	60	220	4	3	1722 IF
276	10	1800	60	220	4	3	1732
277	32	1750	60	220	4	3	1750
278	60	1155	60	3300	6	3	1735
279	32	1750	60	220	4	3	1736
280	32	1750	60	220	4	3	1737
281	10	1165	60	220	6	3	1739
282	15	/	60	200	/	3	1741 IF
283	14	1165	60	220	8	3	1742
284	30	716	60	3300	8	3	1743
285	60	1155	60	3300	6	3	1746
286	60	1155	60	3300	6	3	1747
287	50	1800	60	220	4	3	2357
288	20	1860	60	220	4	3	2360
289	15	1800	60	220	4	3	1729 IF



*Information only*

A P P (3)

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List of Tank

No. 1

No.	Dia (Ft)	Height (Ft)	Capacity (Bl)	Class	Note
1	4.23	9.0	6.94	1	
2	"	"	"	1	
3	"	"	"	1	
4	"	"	"	1	
5	"	"	"	1	
6	"	"	"	1	
7	"	"	"	1	
8	"	"	"	1	
9	"	"	"	1	
10	"	"	"	1	
11	"	"	"	1	
12	"	"	"	1	
13	"	"	"	1	
14	"	"	"	1	
15	"	"	"	1	
16	"	"	"	1	
17	"	"	"	1	
18	"	"	"	1	
19	"	"	"	1	
20	"	"	"	1	
21	19.0	15.0	6.9	1	
22	"	"	"	1	
23	"	"	"	1	
24	"	"	"	1	
25	"	"	"	1	
26	"	"	"	1	



List of Tank

No.	Dia. (Ft)	Height (Ft)	Capacity (Bl)	Class	Note
28	19.0	15.0	609	1	
28	"	"	"	1	
29	"	"	"	1	
30	"	"	"	1	
31	43.2	29.2	6,294	3	
32	"	"	"	1	
33	24.3	18.3	1,258	3	
34	"	"	"	3	
35	"	"	"	3	
36	"	"	"	3	
37	10.0	22.6	314	1	
38	"	"	"	1	
39	"	"	"	1	
40	127.0	42.7	75,471	3	
41	"	"	"	3	
42	"	"	"	3	
43	"	"	"	1	
44	80.0	26.3	18,868	3	
45	"	"	"	3	
46	"	"	"	1	
47	"	"	"	3	
48	"	"	"	3	
49	"	"	"	3	
50	"	"	"	3	
51	"	"	"	3	
52	"	"	"	3	



List of Tank

No. 3

<u>No.</u>	<u>Dia (Ft)</u>	<u>Height (Ft)</u>	<u>Capacity (Bl)</u>	<u>Class</u>	<u>Note</u>
53	80.0	26.3	13,868	3	
54	"	"	"	3	
55	"	"	"	3	
56	149.0	42.7	113,907	3	
57	"	"	"	3	
58	19.0	15.0	629	1	
59	"	"	"	1	
60	44.3	18.3	1,258	1	
61	"	"	"	1	
62	19.0	15.0	629	1	
63	"	"	"	1	
64	"	"	"	1	
65	"	"	"	1	
66	"	"	"	1	
67	10.0	22.6	314	1	
68	43.3	29.2	6,294	1	
69	"	"	"	1	
70	"	"	"	1	
71	19.0	15.0	629	1	
72	"	"	"	1	
73	"	"	"	1	
74	"	"	"	1	
75	"	"	"	1	
76	"	"	"	1	



List of Tank

No. 4

No.	Dia (Ft)	Height (Ft)	Capacity (Bl)	Class	Note
77	19.0	15.0	629	1	
78	"	"	"	1	
79	"	"	"	1	
80	19.0	17.5	516	1	
81	"	"	"	1	
82	10.0	6.6	314	1	
83	19.0	17.5	516	1	
84	"	"	"	1	
85	"	"	"	3	
86	"	"	"	3	
87	"	"	"	3	
88	"	"	"	3	
89	"	"	"	3	
90	43.3	29.2	6,294	3	
91	"	"	"	3	
92	36.0	19.8	3,145	3	
93	"	"	"	3	
94	19.0	15.0	629	1	
95	"	"	"	1	
96	36.0	19.8	3,145	1	
97	"	"	"	1	
98	43.3	29.2	6,294	3	
99	19.0	15.0	629	3	
100	"	"	"	3	
101	"	"	"	3	
102	"	"	"	3	
103	"	"	"	3	



List of Tank

No.5

No.	Dia (Ft)	Height (Ft)	Capacity (Bl)	Class	Note
104	43.5	29.0	6,094	1	
105	19.0	15.0	629	3	
106	"	"	"	3	
107	"	"	"	3	
108	"	"	"	3	
109	"	"	"	3	
110	24.3	18.3	1,258	3	
111	"	"	"	3	
112	"	"	"	3	
113	"	"	"	3	
114	"	"	"	3	
115	"	"	"	3	
116	"	"	"	3	
117	"	"	"	3	
118	"	"	"	3	
119	"	"	"	3	
120	"	"	"	3	
121	"	"	"	3	
122	"	"	"	3	
123	"	"	"	3	
124	"	"	"	3	
125	"	"	"	3	
126	"	"	"	3	
127	"	"	"	3	
128	"	"	"	3	
129	"	"	"	3	



List of Tank

No	Dia (ft)	Height (Ft)	Capacity (Bl)	Class	Note
130	24.3	18.3	1,258	3	
131	30.0	19.8	3,145	3	
132	"	"	"	3	
133	"	"	"	3	
134	19.0	15.0	629	1	
135	"	"	"	1	
136	"	"	"	1	
137	"	"	"	1	
138	"	"	"	1	
Oil tank (Horizontal type)					
1	13.3	30.0	629	1	
2	"	"	"	1	
3	"	"	"	1	
4	"	"	"	1	
5	"	"	"	1	
6	"	"	"	1	
7	"	"	"	1	
8	"	"	"	1	
9	"	"	"	1	
10	"	"	"	1	
11	"	"	"	1	
12	"	"	"	1	
13	"	"	"	1	
14	"	"	"	1	
15	"	"	"	1	
16	"	"	"	1	
17	"	"	"	1	
18	"	"	"	1	
19	"	"	"	1	
20	"	"	"	1	



List of tank

No. 7

<u>No.</u>	<u>Dia (Ft)</u>	<u>Height (Ft)</u>	<u>Capacity (Bl)</u>	<u>Class</u>	<u>Note</u>
21	13.3	30.0	529	1	
22	"	"	"	1	
23	"	"	"	1	
24	"	"	"	1	
25	"	"	"	1	
26	"	"	"	1	
27	"	"	"	1	
28	"	"	"	1	
29	"	"	"	1	
30	"	"	"	1	
31	"	"	"	1	
32	"	"	"	1	
33	"	"	"	1	
34	"	"	"	1	
35	"	"	"	1	
36	"	"	"	1	
37	13.3	16.6	314	1	
38	"	"	"	1	
39	"	"	"	1	
40	"	"	"	1	
41	13.3	13.3	503	1	
42	"	"	"	1	
43	"	"	"	1	
44	"	"	"	1	
45	"	"	"	1	
46	"	"	"	1	



List of tank

No.	Dia (Ft)	Height (Ft)	Capacity (Bl)	No. u	
				Class.	Note
47	13.3	33.3	503	1	
48	"	"	"	1	
49	"	"	"	1	
50	"	"	"	1	
51	13.3	30.0	629	1	
52	"	"	"	1	
53	"	"	"	1	
54	"	"	"	1	
55	"	"	"	1	
56	"	"	"	1	
57	"	"	"	1	
58	"	"	"	1	



WEIGHT AND MEASUREMENT LIST  
ATTACHED TO TOOL PACKING LIST

SHIPPED FROM: 2ND NAVAL FUEL DEPOT (23-13)  
 Shiohama-cho, Yokkaichi-city, Mie Prefecture.

SHIPPED TO : 5250th TECHNICAL INTELLIGENCE COMPANY  
 Tokyo First Arsenal, Oji-Ku, Tokyo-to, APO 500

TOOL LIST

Case No.	Contents	Gross weight	Net weight	Meas.
23-13-1/4	Laboratory Vacuum pump; 1 & Transformer; 1	209 Lbs.	117 Lbs.	Cu. 13.4 L. 2.8 W. 1.6 H. 3.0

Checked by J. Kitanda  
 Plant Master, 2nd Naval Fuel Depot.

Packed by K. Kobayashi  
 Representative, Saikyu Unyu Co., Ltd.



WEIGHT AND MEASUREMENT LIST  
ATTACHED TO TOOL PACKING LIST

SHIPPED FROM: 2ND NAVAL FUEL DEPOT (23-13)  
Shiohama-cho, Yokkaichi-city, Mie Prefecture.

SHIPPED TO : 5250th TECHNICAL INTELLIGENCE COMPANY  
Tokyo First Arsenal, Oji-Ku, Tokyo-to, APO 500

TOOL LIST

Case No.	Contents	Gross weight	Net weight	Meas.
23-13-2/4	Muffle Furnace (3KW) 1	239 lbs.	152 lbs.	Cu. 12.9 L. 2.7 W. 2.0 H. 2.4

Checked by

*J. Kitanda*  
Plant Master, 2nd Naval Fuel Depot.

Packed by

*K. Kaburagi*  
Representative, Saikyu Unyu Co., Ltd.



WEIGHT AND MEASUREMENT LIST  
ATTACHED TO TOOL PACKING LIST

SHIPPED FROM: 2ND NAVAL FUEL DEPOT (23-13)  
 SHiohama -cho, Yokkaichi-city, Mie Pref.

SHIPPED TO : 5250th TECHNICAL INTELLIGENCE COMPANY  
 Tokyo First Arsenal, Oji-ku, Tokyo-to,  
 APO 500

TOOL LIST

Case No.	Contains	Gross Weight	Net Weight	Meas.
23-13-3/4	Chemical Balance; 1	140 Lbs.	34 Lbs.	Cu. 15.8 L. 3.0 W. 2.2 H. 2.4

Checked by

*T. Kitasuda*  
 Plant master of 2nd Naval Fuel Depot.

Packed by

*K. Kaburage*  
 Representative of Bankyu Unyu CO., Ltd.



WEIGHT AND MEASUREMENT LIST  
 ATTACHED TO TOOL PACKING LIST

SHIPPED FROM: 2ND NAVAL FUEL DEPOT (23-13)  
 Shiohama-cho, Yokkaichi-city, Mie Prefecture.

SHIPPED TO : 525th TECHNICAL INTELLIGENCE COMPANY  
 Tokyo First Arsenal, Oji-ku, Tokyo-to,  
 APO 500.

TOOL LIST

Case No.	Contains	Gross Weight	Net Weight	Meas.
23-13-4/4	Viscosi-meter; 2			Cu. 17.3
	Flashing Point tester; 2	226 Lbs.	98 Lbs.	L. 3.0 W. 2.5 H. 2.3
	Potentio meter; 1			
	& Plantinous App.; 3			

Checked by J. Kitsuha  
 Plant master of 2nd Naval Fuel Depot.

Packed by K. Kaburagi  
 Representative of Kanagawa Co., Ltd.



*2nd Naval Fuel Depot*WEIGHT AND MEASUREMENT LIST  
ATTACHED TO TOOL PACKING LIST

SHIPPED FROM: 2ND NAVAL FUEL DEPOT (23-13)  
Shiohama-cho, Yokkaichi-city, Mie Prefecture

SHIPPED TO : 5250th TECHNICAL INTELLIGENCE COMPANY  
Tokyo First Arsenal, Oji-ku, Tokyo-to, APO 500

## TOOL LIST

Case No.	Contents	Gross weight	Net weight	Meas.
23-13-1/4	Laboratory Vacuum pump; 1 & Transformer; 1	209 Lbs.	117 Lbs.	Cu. 13.4 L. 2.8 W. 1.6 H. 3.0

Checked by

*J. Kiteuda*  
Plant Master, 2nd Naval Fuel Depot

Packed by

*K. Kikuchi*  
Representative, Sangyu Unyu Co., Ltd.



WEIGHT AND MEASUREMENT LIST  
ATTACHED TO TOOL PACKING LIST

SHIPPED FROM: 2ND NAVAL FUEL DEPOT (23-13)  
 Shiohama-cho, Yokkaichi-city, Mie Prefecture

SHIPPED TO : 5250th TECHNICAL INTELLIGENCE COMPANY  
 Tokyo First Arsenal, Oji-Ku, Tokyo-to, APO 500

TOOL LIST

Case No.	Contents	Gross weight	Net weight	Meas.	
23-13-2/4	Muffle Furnace (3KW); 1	239 Lbs.	152 Lbs.	Cu.	12.9
				L.	2.7
				W.	2.0
				H.	2.4

Checked by J. Katsuda  
 Plant Master, 2nd Naval Fuel Depot.

Packed by K. Katsugi  
 Representative, Sanyu Unyu Co., Ltd.



775013

WEIGHT AND MEASUREMENT LIST  
 ATTACHED TO TOOL PACKING LIST

SHIPPED FROM: 2ND NAVAL FUEL DEPOT (23-13)  
 Shiohama-cho, Yokkaichi-city, Mie Prefecture.

SHIPPED TO : 5250th TECHNICAL INTELLIGENCE COMPANY  
 Tokyo First Arsenal, Oji-ku, Tokyo-to,  
 APO 500.

TOOL LIST

Case No.	Contains	Gross Weight	Net Weight	Meas.
23-13-3/4	Chemical Balance; 1	140 Lbs.	34 Lbs.	Cu. 15.8 L. 3.0 W. 2.2 H. 2.4

Checked by J. Kitsuda  
 Plant master of 2nd Naval Fuel Depot.

Packed by K. Kaburagi  
 Representative of Sanyo Contracting Co., Ltd.



WEIGHT AND MEASUREMENT LIST  
 ATTACHED TO TOOL PACKING LIST

SHIPPED FROM: 2ND NAVAL FUEL DEPOT (23-13)  
 Shiohama-cho, Yokkaichi-city, Mie Prefecture.

SHIPPED TO : 5250th TECHNICAL INTELLIGENCE COMPANY  
 Tokyo First Arsenal, Uji-ku, Tokyo-to,  
 APO 500.

TOOL LIST

Case No.	Contains	Gross Weight	Net Weight	Meas.
23-13-4/4	Viscosi-meter; 2 Flashing Point tester; 2 Potentio meter; 1 & Platinous App.; 3	226 Lbs.	98 Lbs.	Cu. 17.3 L. 3.0 W. 2.5 H. 2.3

Checked by J. Kitsu da  
 Plant master of 2nd Naval Fuel Depot.

Packed by K. Kaburagi  
 Representative of Sankyo Denryo Co., Ltd.



List of Disposed Materials (Determined)

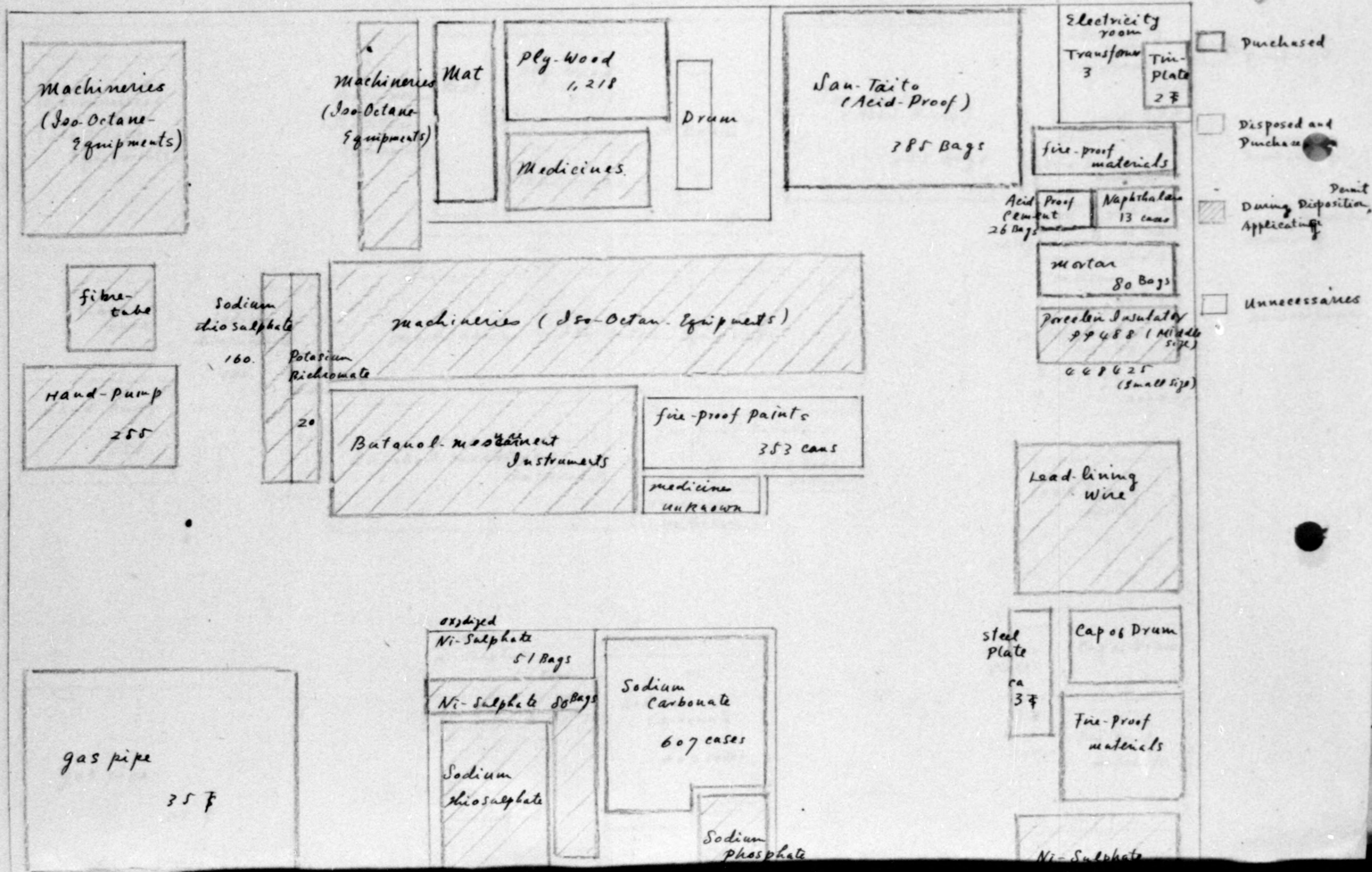
Location: Z-6

Materials	Instructor
Gas Pipe	Kan 660
Paints (Drum)	Paints Control Sec.
Steel Plate	Ordnance Disposition Sec.
Brick	Kan 660
Iron Wire	"
Cotton Waste	Kan 837
Felt	"
Drum (empty)	Petroleum Sales-guild Sec.
Sodium-Carbonate	Kan 579
Naphthalene	Coal-Oil Control Section
Iron Cap (Drum)	Ordnance Disposition Sec.
Tin - plate	Kan 660



# Warehouse Z-6 (Japan Fertilizer Co. Ltd)

Materials IN.  
Budget





Paints (Drum) 185 can

Na-Arsenate 83 can

Carbon-Black 40 cans

Oxidized Ni-sulphate 10 Bags

Drum (empty)

Ni-sulphate 80 Bags

Highway-Unit  
middle 29  
small 80

gas-pipe 3

Wire-rope 23

Steel plate 4-5

Reparation machines

Sleeve Instruments (Butanol)

Lead-Block 147 kg

Brick 2360

Iron-Wire 200kg

992

3 cases

Kork 31

gas pipe 3

Medicine unknown Zn-chloride 10 cans

Potassium Hydroxide 140 cans

Na-thio-sulphate Kanali Kali 8 cans

Sulphur 52,600kg

Mortar 150 Bags

Cotton Waste 846 kg

Cotton waste 5,352 kg

Felt 3,500'

Sodium Carbonate 500 cases

Value 12

Transformer 10

Welding rod

196 Bags

Transformer

2.5 KVA	1
3	1
1.5	1
Control	1
Brake	1
Switch Board	4
etc.	

Unit in 812

Drum (Catalyser)

Drum (empty)

Iron-Wire

Ni-Sulphate 126 Bags

Sleeve shade

large	181
Sleeve Shade middle	104
Small	1012
large	812
Unit middle	191
Small	737