

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

Description of contents

- (1) Box no. 2896
- (2) Folder title/number: (10)
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- (3) Date: Jan. 1946 - Mar. 1946

(4) Subject:

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- (5) Item description and comment:

Osaka

- (6) Reproduction: Yes No

- (7) Film no. _____ Sheet no. _____

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775013

2955

HEADQUARTERS 25TH INFANTRY DIVISION
APO 25 (Osaka, Honshu)

400/15 (JPN) -JMS/re

26 March 1946

SUBJECT: Coal Mining Materials and Equipment
Released to Japanese Home Ministry

TO: Commanding General
I Corps
APO 301

1. Reference paragraph 3, letter, Headquarters I Corps, APO 301, Subject: Release of Coal Mining Materials and Equipment to Japanese Home Ministry, dated 8 February 1946.

2. The following listed items from Osaka Prefecture were released to the Japanese Home Ministry on 20 March 1946, to Mr. Takaji Kono, Home Ministry Representative of Osaka Prefecture, for coal mining operations.

Type	Unit	Amount
Motors, 1/2-300 H.P.	each	706
Nails	ton	64
Cable, steel	feet	223740
Wire, steel	feet	3197
Wire, galvanized	feet	4773

FOR THE COMMANDING GENERAL:


C. W. BLAUVELT
Lt Col. AGD
Adjutant General

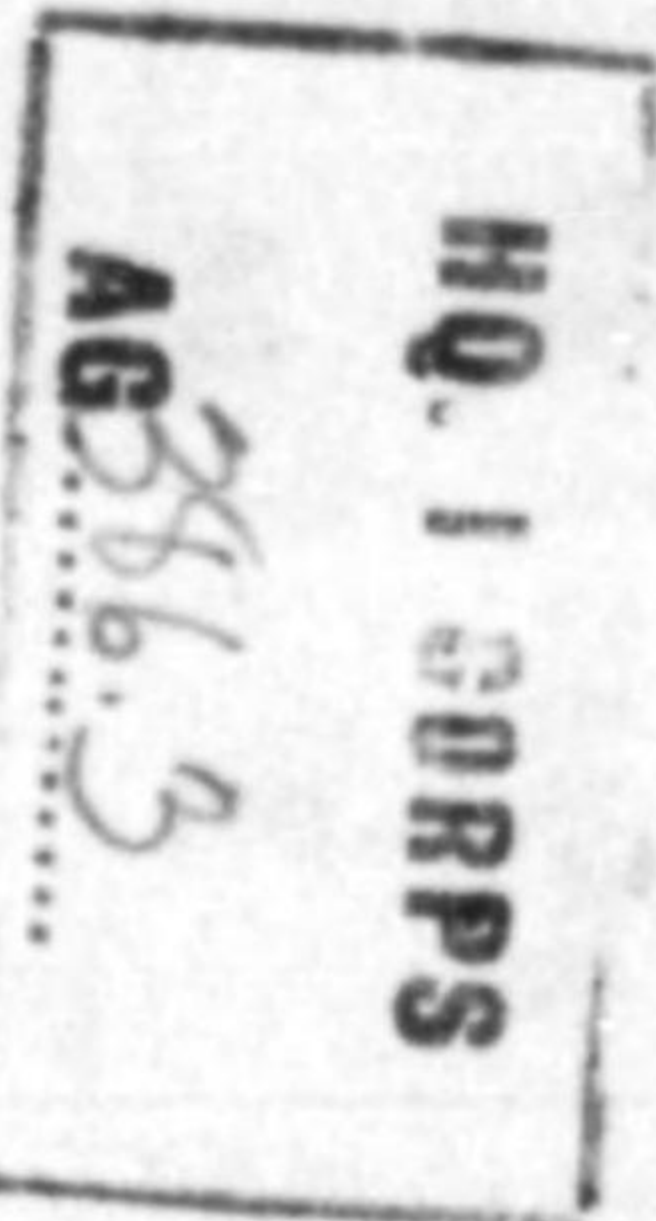
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109th Military Govt Co
APO 660

Military Govt Section
Headquarters, 25th Inf Div
APO 25

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HEADQUARTERS 25TH INFANTRY DIVISION
APO 25 (Osaka, Honshu)

400/10 (JPN) -JMS/re

20 March 1946

SUBJECT: Coal Mining Materials and Equipment
Released to Japanese Home MinistryTO: Commanding General
I Corps
APO 301


1. Reference paragraph 3, letter, Headquarters I Corps, APO 301, Subject: Release of Coal Mining Materials and Equipment to Japanese Home Ministry, dated 8 February 1946.

2. The following listed items, from Awaji Shima were released to the Japanese Home Ministry on 15 March 1946 to Mr. Takeo Yoshida, a Home Ministry representative of Awaji Shima, for coal mining operations.

<u>Type</u>	<u>Amount</u>
Nitroglycerine	5900 pieces
Detonators, non-electric	5000 pieces
Fuse, safety	8250 feet
Karitio, explosive	48 boxes
Nails	19 ton
Electric Motors	2 each

FOR THE COMMANDING GENERAL:

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Commanding Officer
31st Military Government Co
APO 660


C. W. BLAUVELT
Lt. Col., INF
Actg Adj Gen

Military Government Section
Headquarters 25th Inf Div
APO 25

L830

28

775013

HEADQUARTERS 25TH INFANTRY DIVISION
APO 25 (Osaka, Honshu)

1015

400/4 (JPN) - JMS/re

6 March 1946

SUBJECT: Coal Mining Materials and Equipment
Released to Japanese Home Ministry

TO : Commanding General
I Corps
APO 301

HQ. I CORPS
AG 396.3

1. Reference paragraph 3, letter, Headquarters I Corps, APO 301, Subject: Release of Coal Mining Materials and Equipment to Japanese Home Ministry, dated 8 February 1946.

2. The inclosure attached is a list of items, from Shiga Prefecture, that were released to the Japanese Home Ministry on 26 February 1946 to Mr. M. Nishio, Deputy Governor of Shiga Prefecture, for coal mining operations.

FOR THE COMMANDING GENERAL:



C W Blauvelt

C. W. BLAUVELT
Lt. Col., INF
Actg Adj Gen

Copies furnished:
Commanding Officer
103d Military Government Company
APO 301

Military Government Section
Headquarters, 25th Inf Div
APO 25



COAL MINING MATERIALS RETURNED TO HOME MINISTRY
 BY
SECOND BATTALION, 35TH INFANTRY

<u>Type</u>	<u>Amount</u>
Steel plate 3.2mm x 3' x 6'	458 sheets
Steel plate 1.6mm x 3' x 6'	2,319 sheets
Galvanized iron plate #16 x 3' x 6'	4,308 sheets
Galvanized iron plate #24 x 3' x 6'	9,820 sheets
Galvanized iron plate #28 x 3' x 6'	3,131 sheets
Galvanized iron plate #29 x 3' x 6'	5,000 sheets
Galvanized iron plate #31 x 3' x 6'	26,295 sheets
Corrugated Galv. iron #31 x 2.5' x 5'	1,600 sheets
Corrugated galv. iron #31 x 2.5' x 6'	1,795 sheets
Corrugated galv. iron #31 x 2.5' x 7'	8,589 sheets
Corrugated galv. iron #31 x 2.5' x 8'	7,000 sheets
Corrugated galv. iron #31 x 3' x 7'	4,990 sheets
Corrugated galv. iron (second grade) #31 x 2.5' x 7'	5,000 sheets
Galvanized iron wire #6	1,876 rolls
Galvanized iron wire #7	500 rolls
Galvanized iron wire #8	625 rolls
Galvanized iron wire #9	400 rolls
Galvanized iron wire #10	2,490 rolls
Galvanized iron wire #19	481 rolls
Nail 3/4"	54 kegs
Nail 5"	243 kegs
Nail 6"	1 keg
Wire rope 12mm	37 rolls
Wire rope 8mm	15 rolls
Caps 20mm	176 pieces
Elbows 10mm	3,690 pieces
Elbows 30mm	22,500 pieces
Elbows 40mm	2,907 pieces
Elbows 65mm	30 pieces
Elbows 90mm	540 pieces
Elbows 100mm	30 pieces
Elbows 125mm	80 pieces
45 degree elbow 75mm	235 pieces
45 degree elbow 125mm	10 pieces
Reducing elbow 30mm x 13mm	8 pieces
Reducing elbow 40mm x 13mm	11 pieces
Reducing elbow 40mm x 30mm	66 pieces
Reducing elbow 40mm x 25mm	280 pieces
Reducing elbow 50mm x 13mm	4 pieces
Reducing elbow 50mm x 25mm	130 pieces
Reducing elbow 65mm x 25mm	82 pieces
Reducing elbow 65mm x 40mm	400 pieces

<u>Type</u>	<u>Amount</u>
Reducing elbow 75mm x 50mm	7 pieces
Reducing elbow 75mm x 65mm	25 pieces
Reducing elbow 150mm x 75mm	56 pieces
Tees 20mm	767 pieces
Tees 25mm	4,800 pieces
Tees 30mm	422 pieces
Tees 40mm	152 pieces
Tees 50mm	1,150 pieces
Tees 60mm	60 pieces
Tees 75mm	63 pieces
Tees 100mm	84 pieces
Tees 150mm	6 pieces
Reducing tees 20mm x 10mm	24 pieces
Reducing tees 20mm x 15mm	2,473 pieces
Reducing tees 25mm x 15mm	1,382 pieces
Reducing tees 25mm x 20mm	964 pieces
Reducing tees 30mm x 15mm	128 pieces
Reducing tees 30mm x 20mm	622 pieces
Reducing tees 30mm x 25mm	282 pieces
Reducing tees 40mm x 15mm	92 pieces
Reducing tees 40mm x 20mm	130 pieces
Reducing tees 40mm x 25mm	614 pieces
Reducing tees 40mm x 30mm	372 pieces
Reducing tees 50mm x 15mm	26 pieces
Reducing tees 50mm x 20mm	461 pieces
Reducing tees 50mm x 25mm	189 pieces
Reducing tees 50mm x 30mm	133 pieces
Reducing tees 50mm x 40mm	202 pieces
Reducing tees 65mm x 20mm	123 pieces
Reducing tees 65mm x 50mm	28 pieces
Reducing tees 75mm x 20mm	141 pieces
Reducing tees 75mm x 25mm	125 pieces
Reducing tees 75mm x 30mm	45 pieces
Reducing tees 90mm x 25mm	3 pieces
Reducing tees 90mm x 30mm	30 pieces
Reducing tees 90mm x 50mm	1 piece
Reducing tees 90mm x 75mm	51 pieces
Reducing tees 100mm x 15mm	5 pieces
Reducing tees 100mm x 25mm	13 pieces
Reducing tees 100mm x 40mm	57 pieces
Reducing tees 100mm x 50mm	160 pieces
Reducing tees 100mm x 75mm	98 pieces
Reducing tees 125mm x 20mm	12 pieces
Reducing tees 125mm x 25mm	39 pieces
Reducing tees 125mm x 30mm	19 pieces
Reducing tees 125mm x 40mm	20 pieces
Reducing tees 125mm x 50mm	4 pieces
Reducing tees 125mm x 65mm	5 pieces

<u>Type</u>	<u>Amount</u>
Reducing tees 125mm x 90mm	4 pieces
Reducing tees 150mm x 30mm	13 pieces
Reducing tees 150mm x 40mm	3 pieces
Reducing tees 150mm x 50mm	33 pieces
Reducing tees 150mm x 75mm	6 pieces
Reducing tees 150mm x 125 mm	5 pieces
Cross 13mm	151 pieces
Cross 20mm	1,826 pieces
Cross 25mm	822 pieces
Cross 40mm	345 pieces
Cross 50mm	769 pieces
Cross 65mm	20 pieces
Cross 75mm	450 pieces
Cross 100mm	240 pieces
Reducing cross 25mm x 13mm	1,690 pieces
Coupling 10mm	16 pieces
Coupling 13mm	51 pieces
Coupling 20mm	2,124 pieces
Coupling 30mm	200 pieces
Coupling 50mm	679 pieces
Coupling 75mm	25 pieces
Coupling 90mm	10 pieces
Coupling 125mm	20 pieces
Coupling 150mm	17 pieces
Reducing coupling 20mm x 13mm	393 pieces
Reducing coupling 25mm x 20mm	1,265 pieces
Reducing coupling 25mm x 13mm	5 pieces
Reducing coupling 30mm x 13mm	365 pieces
Reducing coupling 30mm x 20mm	615 pieces
Reducing coupling 30mm x 25mm	635 pieces
Reducing coupling 40mm x 13mm	630 pieces
Reducing coupling 40mm x 25mm	775 pieces
Reducing coupling 40mm x 20mm	500 pieces
Reducing coupling 40mm x 30mm	709 pieces
Reducing coupling 50mm x 13mm	203 pieces
Reducing coupling 50mm x 25mm	459 pieces
Reducing coupling 50mm x 20mm	944 pieces
Reducing coupling 50mm x 30mm	559 pieces
Reducing coupling 50mm x 40mm	168 pieces
Reducing coupling 65mm x 13mm	16 pieces
Reducing coupling 65mm x 25mm	10 pieces
Reducing coupling 75mm x 50mm	600 pieces
Reducing coupling 65mm x 50mm	160 pieces
Reducing coupling 75mm x 20mm	302 pieces
Reducing coupling 75mm x 25mm	215 pieces
Reducing coupling 75mm x 30mm	222 pieces
Reducing coupling 75mm x 50mm	6 pieces

<u>Type</u>	<u>Amount</u>
Reducing coupling 75mm x 65mm	50 pieces
Reducing coupling 90mm x 75mm	30 pieces
Reducing coupling 100mm x 75mm	600 pieces
Reducing coupling 100mm x 30mm	41 pieces
Reducing coupling 100mm x 40mm	90 pieces
Reducing coupling 100mm x 50mm	10 pieces
Reducing coupling 100mm x 65mm	42 pieces
Reducing coupling 100mm x 75mm	80 pieces
Reducing coupling 100mm x 90mm	15 pieces
Reducing coupling 125mm x 50mm	40 pieces
Reducing coupling 125mm x 65mm	9 pieces
Reducing coupling 125mm x 100mm	20 pieces
Reducing coupling 150mm x 65mm	15 pieces
Reducing coupling 125mm x 120mm	9 pieces
Bushing 13mm x 10mm	160 pieces
Bushing 20mm x 13mm	10 pieces
Bushing 25mm x 13mm	194 pieces
Bushing 30mm x 20mm	110 pieces
Bushing 40mm x 25mm	20 pieces
Bushing 50mm x 13mm	251 pieces
Bushing 50mm x 40mm	34 pieces
Bushing 65mm x 13mm	100 pieces
Bushing 65mm x 25mm	30 pieces
Bushing 65mm x 30mm	122 pieces
Bushing 65mm x 50mm	30 pieces
Bushing 90mm x 30mm	15 pieces
Bushing 100mm x 13mm	25 pieces
Bushing 100mm x 50mm	45 pieces
Bushing 100mm x 90mm	65 pieces
Bushing 125mm x 75mm	7 pieces
Bushing 150mm x 50mm	1 piece
Bushing 150mm x 65mm	10 pieces
Plugs 13mm	210 pieces
Plugs 20mm	257 pieces
Plugs 30mm	100 pieces
Plugs 40mm	7 pieces
Plugs 50mm	1,702 pieces
Plugs 65mm	106 pieces
Plugs 75mm	54 pieces
Plugs 100mm	19 pieces
Plugs 125mm	6 pieces
Plugs 150mm	8 pieces
Nipples 30mm	331 pieces
Nipples 40mm	564 pieces
Nipples 75mm	33 pieces
Nipples 125mm	51 pieces
Nipples 150mm	20 pieces

<u>Type</u>		<u>Amount</u>
Unions	13mm	48 pieces
Unions	20mm	410 pieces
Unions	30mm	2,535 pieces
Unions	40mm	267 pieces
Unions	50mm	261 pieces
Unions	65mm	9 pieces
Unions	75mm	125 pieces
Unions	100mm	258 pieces
Kubota petroleum motor	2.5 H.P.	24 sets
Kubota petroleum motor	5 H.P.	18 sets
Kubota petroleum motor	7.5 H.P.	9 sets
Kubota petroleum motor	8 H.P.	24 sets
Kubota petroleum motor	10 H.P.	19 sets
Electric motor	120 H.P.	2 sets
Electric motor	15 H.P.	10 sets
Induction motor thru phase verticle	10 H.P.	18 sets
Induction motor thru phase verticle	25 H.P.	8 sets
Induction motor thru phase verticle	25 H.P.	8 sets
Induction motor thru phase verticle	30 H.P.	7 sets
Induction motor thru phase verticle	30 H.P.	7 sets
Induction motor thru phase verticle	50 H.P.	8 sets
Induction motor thru phase verticle	50 H.P.	8 sets
Petroleum motor	3.5 H.P.	1 set
Petroleum motor	4 H.P.	1 set
Petroleum motor	2 H.P.	1 set

1014

HEADQUARTERS 25TH INFANTRY DIVISION
APO 25 (Osaka, Honshu)

400/5 (JPN) - JMS/re

6 March 1946

SUBJECT: Coal Mining Materials and Equipment
Released to Japanese Home Ministry

TO: Commanding General
I Corps
APO 301

HQ. I CORPS
AG 386.3

1. Reference paragraph 3, letter, Headquarters I Corps, APO 301, Subject: Release of Coal Mining Materials and Equipment to Japanese Home Ministry, dated 8 February 1946.

2. The following listed items, from Shiga Prefecture were released to the Japanese Home Ministry on 1 March 1946 to Mr. M. Nishio, Deputy Governor of Shiga Prefecture, for coal mining operations.

Type	Amount
Motor, 1 H.P.	10 each
Nails	33.3 kg
Pig iron waste	25,000 kg
Electric motor, 3 H.P.	1 each

FOR THE COMMANDING GENERAL:



C W Blauvelt
C. W. BLAUVELT
Lt. Col., INF
Actg Adj Gen

JS PS

Copies furnished:
Commanding Officer
103d Military Government Company
APO 301

Military Government Section
Headquarters, 25th Inf Div
APO 25

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HEADQUARTERS 25TH INFANTRY DIVISION
APO 25 (Osaka, Honshu)

400/2 (JPN) - JMS/re

5 March 1946

SUBJECT: Coal Mining Materials and Equipment
Released to Japanese Home Ministry

TO : Commanding General
I Corps
APO 301

1. Reference paragraph 3, letter, Headquarters I Corps, APO 301, Subject: Release of Coal Mining Materials and Equipment to Japanese Home Ministry.

2. The following listed items, from Aichi Koku Company, Ltd (1183.2-1323.5) in Aichi Prefecture were released to the Japanese Home Ministry on 1 March 1946 to Mr. K. Yamamoto, a Home Ministry representative in Aichi Prefecture, for coal mining operations.

NO. 1 CORPS
AP 986.3

Type	Amount
Special Steel bar	6000 kg
Commercial Steel plate	3000 kg
Commercial Steel bar	2000 kg
Commercial Steel pipe	2000 kg
Wire cable	1000 kg

FOR THE COMMANDING GENERAL:

C. W. Blauvelt
Lt. Col., INF
Actg Adj Gen



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Headquarters, 25th Inf Div
APO 25

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HEADQUARTERS 25TH INFANTRY DIVISION
APO 25 (Osaka, Honshu)

AG 400 - JMS/re

28 February 1946

SUBJECT: Coal Mining Materials and Equipment
released to Japanese Home Ministry

TO : Commanding General
I Corps
APO 301

1. Reference paragraph 3, letter, Headquarters I Corps, APO 301, Subject: Release of Coal Mining Materials and Equipment to Japanese Home Ministry.

2. The following listed items from installations indicated in Aichi Prefecture were released to the Japanese Home Ministry on 23 February 1946 to Mr. Sahei Hirano, Home Ministry Official, Aichi Prefecture, for coal mining operations.

Type	Amount	Location
Pipes	1 ton	Fuji Ind Co Ltd Handa Plant, Warehouse #2
Steel Bars	110 tons	" " "
Steel Sheets	10 tons	" " "
Steel Pipes	3 tons	" " "
Motor	1 each	Warehouse No 2B
Generating Motor	1 each	" " "
Motors	3 each	Warehouse No 5
Steel Wire	12 tons	Building No 31
Drilling Machine Motors	6 each	" "
Steel Sheets	121 each	" "
Motor	18 each	" "
Wire Rope	3 bundles	" "

M. G. L.

12578A

Type	Amount	Location
Motor	106 (19 damaged)	Building No 31
Electric Bulbs	145 boxes	" "
Electric Bulbs	11000 each	Warehouse for Transformer Station
Motor	2 each	" "
Motor	10 each	Yamagata Plant
Steel Sheets	2 tons	" "
Steel	30 tons	" "
Motor	2 each	" "
Steel Sheet Parts	5 tons	" "
Steel	1 ton	" "
Steel Wire	2 tons	" "
Motor	1 ton	" "
Electric Bulbs	20 each	" "
Steel Wire	4 tons	" "
Steel Sheets	2 tons	" "
Tin	45 tons	" "
Motor	9 each	Wakamiya Plant
Steel Sheets	2 tons	" "
Steel Bars	3 tons	" "
Pipes	1000 meters	" "
Steel Sheets	4 tons	" "
Motor	12 each	Uchiyama Plant
Steel Bars	18 tons	Uedai Plant
Steel Sheets	1 ton	" "
Motor	1 each	Kusagi Plant
Motor	72 each	Ogawa Plant

775013

Type	Amount	Location
Steel Sheets (chrome)	15 tons	Ogawa Plant
Steel Bar (chrome)	7 tons	" "
Steel Sheets	3 tons	" "
Steel Sheets	7 tons	Okada Plant No 2
Steel Pipe	13 tons	" " "
Motor	5 each	Soap Treatment Shop (Kamegaki)
Steel Wire	17 tons	2nd Kobayashi Whse
Motor	10 each	9th Yanabe Whse
Electric Bulbs (10 watt to 200 watt)	22,300 each	12th Ninomiya Whse
Electric Bulbs	64,000 each	17th Kinukawa Whse (Togo)

FOR THE COMMANDING GENERAL:


C. W. BLAUVELT
 Lt. Col., INF
 Actg Adj Gen

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Commanding Officer
 30th Military Government Company
 APO 25

Military Government Section
 Headquarters, 25th Inf Div
 APO 25

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3-35

date

Paper

23 February 1946

Certificate

I have received from the United States Army for the Home Ministry the items listed below for the purpose of coal mining.

Frank D. Bisher *2nd Lt. Inf.*
Witness
J. C. R. Bilodeau
Witness

Sahei Terano
Home Ministry Official

<u>Item</u>	<u>Quantity</u>	<u>Location</u>
Pipes	1 ton	Fuji Ind. Co. Ltd.
Steel Bars	110 ton	Handa Plant, Warehouse #2
Steel Sheets	10 ton	" " "
Steel Pipes	3 ton	" " "
Motor	1	Warehouse No. 2B
Generating Motor	1	" "
Motors	3	Warehouse No. 5
Steel Wire	12 ton	Building No. 31
Drilling Machine		
Motors	6	" " "
Steel Sheets	121	" " "
Motor	18	" " "
Wire Rope	3 bundles	" " "
Motor	106 (19 damaged)	" " "
Electric Bulbs	145 boxes	" " "
Electric Bulbs	11000	Warehouse for Transformer Station
Motor	2	" " "
Motor	10	Yamagata Plant
Steel Sheets	2 ton	" " "
Steel	30 ton	" " "
Motor	2	" " "
Steel Sheet Parts	5 ton	" " "
Steel	1 "	" " "
Steel Wire	2 "	" " "
Motor	1	" " "
Electric Bulb	20	" " "
Steel Wire	4 ton	" " "
Steel Sheets	2 "	" " "
Tin	45 "	" " "
Motor	9	Wakamiya Plant

23 February 1946

Certificate (cont'd.)

I have received from the United States Army for the Home Ministry the items listed below for the purpose of coal mining.

Tant D. Biler
Witness

Sukei Terano
Home Ministry Official

Off. C. D. Bilodeau
Witness

Item	Quantity	Location
Steel Sheets	2 ton	Wakamiya Plant
Steel Bars	3 ton	" "
Pipes	1000 meter	" "
Steel sheets	4 ton	" "
Motor	12	Uchiyama Plant
Steel Bars	18 ton	Uedai Plant
Steel Sheets	1 ton	" "
Motor	1	Kusagi Plant
Motor	72	Ogawa Plant
Steel Sheets (chrome)	15 ton	" "
Steel Bar (chrome)	7 "	" "
Steel Sheets	3 ton	" "
Steel Sheets	7 ton	Okada Plant No.2
Steel Pipe	13 "	" "
Motor	5	Soap Treatment Shop (Kamegaki)
Steel Wire	17 ton	2nd Kobayashi Ware.
Motor	10	9th Yanabe Ware.
Electric Bulbs (10 w. to 200 watt)	22,300	12th Ninomiya Ware.
Electric Bulbs	64,000	17th Kinukawa Whse. (Togo)

775013

564

HEADQUARTERS 25TH INFANTRY DIVISION
APO 25 (Osaka, Honshu)

19

AG 400 - JMS/re

28 February 1946

HQ. I CORPS
AG 386.3

SUBJECT: Coal Mining Materials and Equipment
released to Japanese Home Ministry

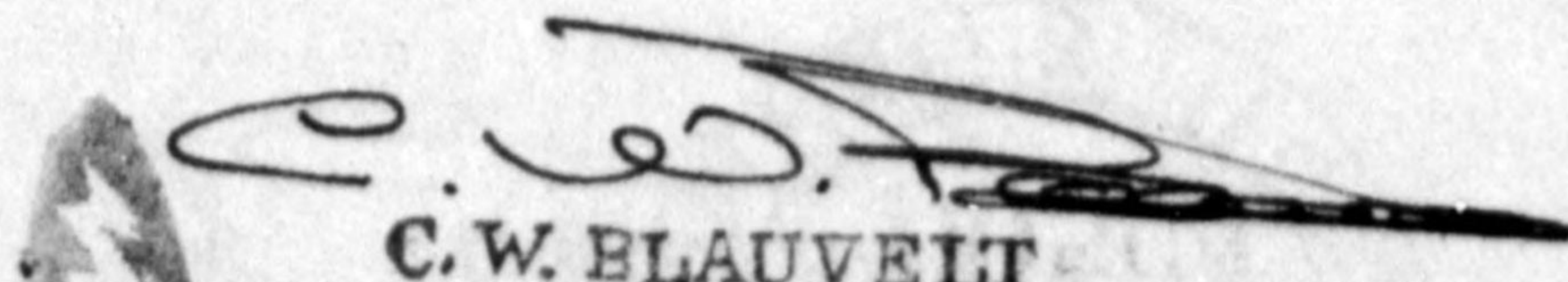
TO : Commanding General
I Corps
APO 301

1. Reference paragraph 3, letter, Headquarters I Corps, APO 301, Subject: Release of Coal Mining Materials and Equipment to Japanese Home Ministry.

2. The following listed items, from Gifu Prefecture were released to the Japanese Home Ministry on 20 February 1946 to Mr. K. Higaki, Chief of Home Affairs, Gifu Prefecture, for coal mining operations:

Type	Amount
Steel	783 tons
Steel plates	2 tons
Steel sheets	180 tons
"Special" steel bar	59 tons
Mild steel bar	65 tons
Steel scrap	90 tons
Pig iron	74 tons
Cast iron	138.3 tons
Electric motors	105 each

FOR THE COMMANDING GENERAL:


C. W. BLAUVELT
Lt. Col., INF
Actg Adj Gen

Copies furnished:
Commanding Officer
30th Military Government Company
APO 25

Military Government Section
Headquarters 25th Inf Div
APO 25

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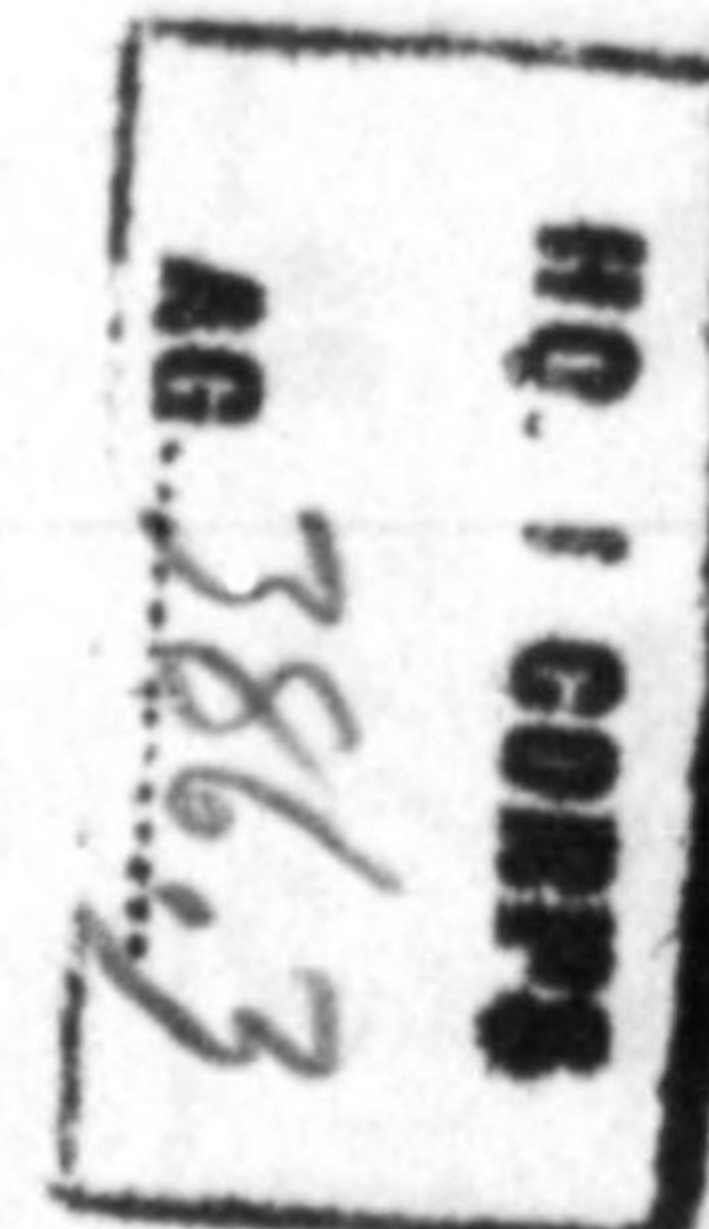
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HEADQUARTERS 25TH INFANTRY DIVISION
APO 25 (Osaka, Honshu)

AG 400 - JMS/re

28 February 1946

SUBJECT: Coal Mining Materials and Equipment
released to Japanese Home MinistryTO : Commanding General
I Corps
APO 301

1. Reference paragraph 3, Letter, Headquarters I Corps, APO 301, Subject: Release of Coal Mining Materials and Equipment to Japanese Home Ministry.

2. The following listed items, from Kowa Naval Base #2 (1191-1306), Aichi Prefecture, were released to the Japanese Home Ministry on 23 February 1946 to Mr. Kenkicho Sakabe of the Japanese War Material Office, Kowa, for coal mining operations:

Type	Amount
Straight pipe	20 pieces
Bent pipe	45 pieces
Cross pipe	5 pieces
"T" pipe	35 pieces
Short pipe	47 pieces
Joint	5 pieces
Gas pipe	173 meters
Stop valve	2 pieces
Bar, steel, round	1203 tons
Section steel	53.5 tons
Flat bar	32 tons
Sheet iron	400 sheets

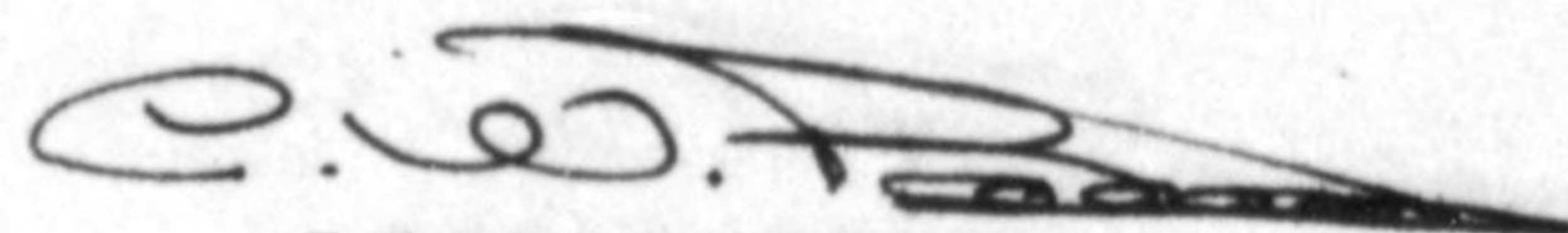
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Type	Amount
Steel wire	900 kg
Wire rope	400 meters
Galvanized iron plate	12 sheets
Electric motor	10 each

FOR THE COMMANDING GENERAL:



C. W. BLAUVELT
 Lt. Col., INF
 Actg Adj Gen

1 Incl
 Receipt for materials
 listed above

Copies furnished: Military Government Section
 Headquarters 25th Inf Div
 APO 25

Commanding Officer
 30th Military Government Company
 APO 25

mg



Location
Kowa Naval Base #2 (1197-1306)

I received for Home Ministry from
U. S. Army, the undermentioned
articles for Coal Mining Purposes.

WITNESS War-material office, Kowa,
Capt. F. Mohoric 35th Inf. Kenpichō Sakabe
G.E. Long JAPANESE REP.

Straight pipe	20	pcs
Bent pipe	45	"
Cross pipe	5	"
T pipe	35	"
Short pipe	47	"
Joint	5	"
Gas pipe	173	Meters

米 耳

(2)

Stop valve	2	pic's
steel round bar	120.3	tons
section steel	53.47	"
Flat bar	31.92	"
Sheet iron	400	sheets
steel wire	900	kg
Wire rope	400	meters
Galvanized iron plate	12	sheets
Electric motor	10	

Feb 23rd 1946

海軍

HEADQUARTERS I CORPS
Military Government Section
APO 301, Kyoto.

GLS/md

1 February 1946.

SUBJECT: Release of Charcoal from the "Sekime" Warehouse area of the
Osaka Army Arsenal.

TO: Major Ben Locke, 107th Military Government Group, Osaka.

1. Attached is copy of letter releasing Charcoal kept in the "Sekime" warehouse area of the Osaka Army Arsenal to the Home Ministry for distribution to citizens of Osaka.

2. There has been some delay in going ahead with this matter and it is requested that you contact the Osaka Mokutan Jimusho, 2-chome, Uchi-kyuhoji-machi, Higashiku, Osaka, (Telephone Higashi Nos. 3330 to 3333 inclusive) to speed up the proper handling of the release granted. The one in charge is Mr. Yasuo Ogawa.

3. Mr. Umeda of the "Rinsan-ka" Section in the Prefecture Office is working with Mr. Yasuo Ogawa on this question and should be contacted for a complete report.

4. The distribution of this Charcoal is to be handled by the "Nenryo Haikyu Kumiai" (Fuel Distribution Association) and as such these people should also be checked.

George L. Schmidt
GEORGE L. SCHMIDT

Major, INF.

Chief Econ Div & Industry Officer.

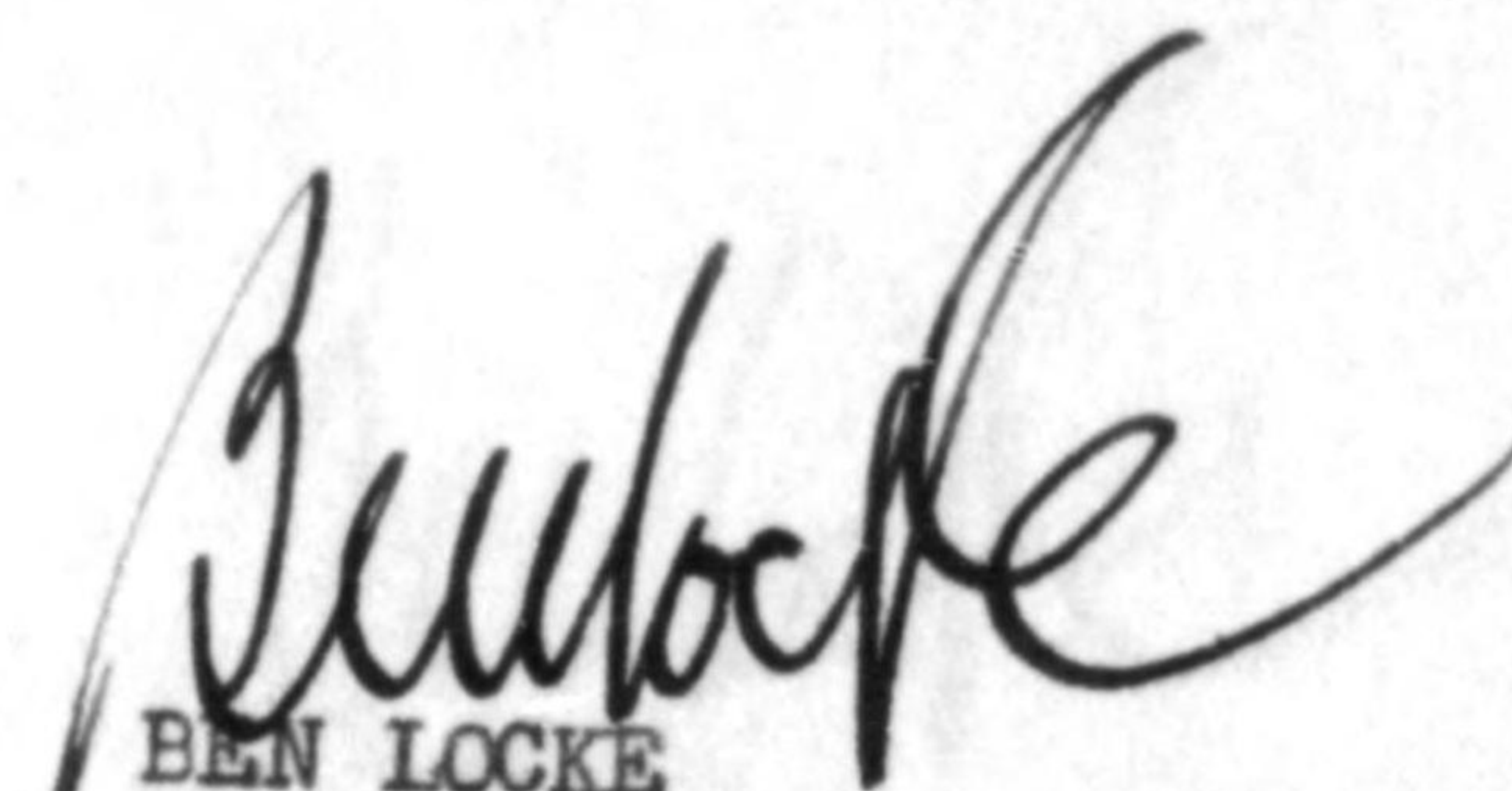
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LST IND.

Hq, 107th Hq & Hq Det Mil Govt Gp, APO 660 (Osaka, Japan), 7 Feb 46

TO: Hq, I Corps, APO 301 (Kyoto)

Reference subject matter. Contacted Mr. Yasuo OGAWA and Mr. TADA of the Rinsan-ka, the Pref. Office. Reference basic communication, was informed that the trucks had attempted to move the charcoal in question, but that the guards refused to let the trucks enter, although they had in their possession the copy of Major Reid's letter, 17 Jan 46. It was then directed, the prefecture office to secure an additional letter of authority from the 98th Inf Div, authorizing the removal of the charcoal stock. This was secured and have been informed that the charcoal will start moving out of the Arsenal about 6 Feb, and will be completed within about ten days.

For the Commanding Officer:



BEN LOCKE
Maj, AC
Resources & Ind. Officer

753 BA

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Copy

HEADQUARTERS I CORPS
Military Government Section

GIS/br

17 January 1946

SUBJECT: Release of Charcoal Stocks from Osaka Arsenal to Home Ministry.

TO : The Osaka Mokuten Jimusho,
2 Chome, Uchikyuhoji-machi, Higashi-ku,
Osaka.

1. Confirming agreements reached in a conference at this Headquarters on 16 January 1946, you are informed that the 98th Division has been requested to release to the Home Ministry, all stocks of charcoal in the Osaka Arsenal.

3. Through the Osaka Liaison Office, local representatives of the Home Ministry are being requested to make this entire stock available to your office for distribution into civilian channels.

3. It is requested that you take steps as soon as possible to contact the Home Ministry representatives and secure control of this charcoal for distribution.

4. As soon as the charcoal has been released by United States Army Troops to the Home Ministry, and from the Home Ministry to your organization, you are authorized to start transporting this charcoal from the premises of the Osaka Arsenal. Any workmen or drivers from your office should, upon entering the grounds of the Osaka Arsenal for the purpose of removing this charcoal, carry in their possession a copy of this letter.

ROBERT L. REID.
Major, TC.
Military Government Officer.

Coal

HEADQUARTERS I CORPS
Military Government Section

GLS/br

17 January 1946

SUBJECT: Release of Charcoal Stocks from Osaka Arsenal to Home Ministry.

TO : The Osaka Mokutan Jimusho,
2 Chome, Uchikyuhoji-machi, Higashi-ku,
Osaka.

1. Confirming agreements reached in a conference at this Headquarters on 16 January 1946, you are informed that the 98th Division has been requested to release to the Home Ministry, all stocks of charcoal in the Osaka Arsenal.

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ROBERT L. REID.
Major, TC.
Military Government Officer.

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Coal & Gas

HEADQUARTERS I CORPS
APO 301 (Osaka, Honshu)

GLS/tf

14 Jan 46

AG 463 - RA

SUBJECT: Release of Coal Held at Maizuru

TO : Nippon Coal Company
2/3 Dojimahama-dori, Kita-ku, Osaka City

1. 2000 tons of special grade dust coal suitable for gas production is being released from stocks held at Maizuru arsenal to the Japanese Home Ministry for reallocation to your company. It is understood that you will allocate this entire stock to the Osaka Gas Company.

2. It is considered urgent that this stock of coal be transferred by rail without delay from Maizuru to Osaka. You are requested to make immediate and urgent representation to the appropriate Japanese government agency for the purpose of:

a. Securing allocation of all possible additional railroad car space for shipment of this coal.

b. Securing any special rail service necessary to move coal out of Maizuru arsenal.

3. It is desired that rail shipment of this coal stock to Osaka receive first priority.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

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HEADQUARTERS I CORPS
APO 301 (Osaka, Honshu)

GLS/tr

14 Jan 48

AG 463 - BA

SUBJECT: Release of Coal Held at Maizuru

TO : Nippon Coal Company
2/3 Dojimahama-dori, Kita-ku, Osaka City

1. The 33rd Infantry Division is being instructed to release through the Japanese Home Ministry, 2,000 tons of special grade dust coal suitable for production of commercial gas.
2. In releasing this stock, it is intended that the entire stock shall be turned over to your company for delivery to the Osaka Gas Company in Osaka. The 33rd Infantry Division and the Japanese Liaison Office, Osaka, are being notified accordingly.
3. You are requested to take immediate steps to secure this stock of coal from the Home Ministry and to accomplish its transportation to Osaka.

BY COMMAND OF MAJOR GENERAL WOODRUFF: