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

3. Yamaguchi Prefecture reported the following stocks on hand: (Cont'd)

c. Location - Tokuyama 3rd Naval Fuel Depot
Tokuyama-shi
Yamaguchi Prefecture

Quantity - 1,260 liters

Custodian - Tokuyama City Office

Owner - Yamaguchi Prefectural Government

Disposals since end of war - None

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

HIROSHIMA INTERNATIONAL TRADE & INDUSTRY BUREAU

2 May 1950

To : Mr, Stradley
Economic Section, Chugoku Civil Affairs Region

Subject : Report on Production of Explosives During April 1950

Material	Plan		Actual Result		Ratio
gelatine dynamite	202.500	Kilo ton	227.205	Kilo ton	112 %
Nitrate Lineage	180.000	"	187.987500	"	104.2 %
*ammonium nitrate dynamite	67.500	"	65.340	"	96.7 %
*ammonium nitrate explosives	112.500	"	122.647500	"	109 %
Total	382.500	"	415.192500	"	108.6 %

note : Production plan for each month is established by the company itself.

The decrease in the production of ammonium nitrate dynamite is due to fluctuation of demands.

I-11-R

for Y. Hara ,
Hiroshima International Trade &
Industry Bureau

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

HIROSHIMA INTERNATIONAL TRADE & INDUSTRY BUREAU

15 April 1950

To: Mr. Stradley, Economic Section, Chugoku Civil Affairs Region

Subject: On monthly report for Production of Explosives ~~Region~~ for industrial use in Chugoku Region.

In accordance with your instruction on April 6, 1950, report on production of explosives at Asa Factory, Nihon Kayaku K.K. will be submitted to you hereafter from the Bureau on 5th each month.

Now, we got a letter from Asa Factory in which they expressed their desire to discontinue the report on the subject, requesting your approval.

P.S.

In case you need the report directly from Asa Factory as before, please let us know.

→ advised plant production repat direct to CCAR not need. HITI Bu. repat is sufficint

K. Motohashi

for Y.HARA
Director, Hiroshima
International Trade
& Industry Bureau.

I-11-4

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 770013

HIROSHIMA INTERNATIONAL TRADE & INDUSTRY BUREAU

6 April 1950

Subject: Production of Explosives in Chugoku Region

To: Chief, Chugoku Civil Affairs Region

Submitted herewith is a report on subject matter for the month of March, 1950.

Hara Yukio

~~for~~ Y.HARA
Director, Hiroshima
International Trade &
Industry Bureau.

Inclosure: as per attached sheets

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

HIROSHIMA INTERNATIONAL TRADE & INDUSTRY BUREAU

7 April 1950

Subject: Production of Explosives during March 1950

plant: Asa Factory Nihon Kayaku Co. inc.

Material	Actual Results
Colloidal dynamite	252,180 ton
Ammonium nitrate dynamite	86,985 ton
Ammonium nitrate explosives	94.837 5 ton
Total	434.002 5 ton

The following is the amount G.H.Q. permitted their production during the period from 1 Jan. 1950 to 31 Dec. 1950.

	Chugoku Region	Whole Japan	Ratio
Colloidal dynamite and Hagi-type dynamite	3,114 (ton)	8,234 (ton)	38%
Ammonium nitrate dynamite and explosives	3,413 (ton)	8,727 (ton)	39%
Explosives for development of land	100 (ton)	300 (ton)	33%
Total	6,627 (ton)	17,261 (ton)	38%

Production plan for each month is established by the company itself.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 78013

Stradley
Info + file
HLK

Explosives

KOBE, 9th January, 1950.

Colonel F. Kowalski,
The Chugoku Civil Affairs Region,
K U R E.

Sir:- Re:- Permits for Salvaging "Yellow Phosphorus Incendiary Bombs, Vicinity, Nino-Shima.

On 17th October, 1949, I have applied to General Robertson, The Commander-in-Chief of Headquarters, British Commonwealth Occupation Force at Kure to receive permission to Salvage "YELLOW PHOSPHORUS INCENDIARY BOMBS" (Without CAPS) which are dumped in the vicinity of NINO-SHIMA, Island.

On the 28th October, 1949, I have received a reply from the Chief of Staff of Headquarters, British Commonwealth Occupation Force to state that provided I should follow the instructions given in the letter, that is, Give all information and locations to the Hiroshima Prefectural Office about the salvaging of "YELLOW PHOSPHORUS INCENDIARY BOMBS" (Without CAPS).

I have now received PERMITS from both the Hiroshima Regional Ecomonis Investigation Board, Permit No. HIRO-KAN-KEI-KAN No. 1690 and from the Hiroshima Maritime Bureau of Harbour Works, Permit No. "OPERATION" CHU-KYU No. 16 and "SALVAGE" CHU-ZO-No. 650 to operate and salvage "YELLOW PHOSPHORUS INCENDIARY BOMBS" (Without CAPS) and I understand that the Copy of Permits have been forwarded to the Chugoku Civil Affairs Region and to the Headquarters, British Commonwealth Occupation Force.

The Salvaged materials will be turned over to the Hiroshima Prefectural Office, then forwarded to various Factories, where they shall be manufactured into "PHOSPHATE FERTILIZER" for which the Japanese Farmers are in need of in large Quantities.

I myself will endeavour to see that Hiroshima Prefecture shall receive large Quantities of this "PHOSPHATE FERTILIZER", so that every Land in HIROSHIMA shall be Cultivated into FERTILE LAND, this is also the wish of The Commanding Officer of The Chugoku Civil Affairs Region, according to the Japanese Newspaper.

Thanking you for your kind consideration and attention toward the above matter.

Memo for Record:
Mr. Moore was informed that removal of all munitions from the sea requires SCAP approval.
HLK

I am, Sir,
Yours obedient Servant.

Theodore J. de Heez Moore

Theodore J. de Heez Moore.
British.

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

Summary of Pr

Manufacturer	Factory	Gelatine Dynamite & "Hagi" Type Dynamite	Ammonia Dynamite & Ammonium Nitrate Explosives	Carli
	(Unit)	metric ton	"	"
Nippon Kayaku K.K.	Asa	3,114	3,413	
"	Iwahana			
"	Kokura			
"	Nibuno			
"	Orio			
"	Iwamizawa			
"	Iizuka			
"	Kiyama			
Asahi Kasei Kogyo K.K.	Nobeoka	1,817	2,564	
"	Kokura			
"	Kiyama			
Nihon Yushi K.K.	Taketoyo	3,303	2,500	
Kanto Denki Kogyo K.K.	Hodogaya			2,662
Hokuyo Kayaku K.K.	Sunagawa		250	
Teikoku Kakohin Seizo K.K.	Kawagoe			
"	Ueki			
Kanto Dokasen Seisakusho	Takasaki			
"	Hongo			
K.K. Mita Shoten	Morioka			
Karatsu Kakohin Seisakusho	Karatsu			
Kyushu Kakohin K.K.	Shime			
Koa Kako Kogyo K.K.	Tokyo			
"	Tsuruse			
Ishiwara Kakohin Seizosho				
Suzuki Enka Kogyo				
Chuo Kako K.K.				
Hosoya Enka Kogyo K.K.				
Nippon Chisso Hiryo K.K.				
Denki Kagaku Kogyo K.K.				
Showa Denko K.K.				
Total		8,234	8,727	2,662

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 78013

Summary of Production Project of Industrial Explosives and

Acc

Gelatine Dynamite & "Hagi" Type Dynamite	Ammonia Dynamite & Ammonium Nitrate Explosives	Carlit	Reprocessed Military High Explosives	Black Powder				Smo Po
				For Blasting	For Fuse	For Pest Extermination	For Fireworks	
metric ton	"	"	"	"	"	"	"	
3,114	3,413		100					
				176	359	10	45	
1,817	2,564		50					
3,303	2,500		100					
		2,662	50					
	250							
8,234	8,727	2,662	300	590				

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

bject of Industrial Explosives and Accessories for the period from 1st Janeary throu

ed es	Black Powder				Smokeless Powder	Total	Fuse	Blasting Cap	Ele Det
	For Blasting	For Fuse	For Pest Extermination	For Fireworks					
	"	"	"	"	"	metric ton	meter	piece	
						6,627			
	176	359	10	45		590	11,610,000		
							18,000,000		
								27,700,000	
								27,830,000	
									10
									9
									2
						4,431		31,090,000	
							12,014,000		
									4
									5
					32	5,935			
						2,712	1,840,000		
						250			
								13,380,000	
							11,226,000		3
							4,265,000		
							4,045,000		
									4
									4
	590				32	20,545	63,000,000	100,000,000	40

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

ssories for the period from 1st January through 31st December 1950

eless der	Total	Fuse	Blasting Cap	Electric Detonator	Percussion Cap	Detonating Fuse	Electric Fuse	C
"	metric ton	meter	piece	piece	piece	meter	piece	
	6,627							
	590	11,610,000						
		18,000,000						
			27,700,000				300,000	
			27,830,000		7,000,000			
				10,200,000			200,000	
				9,600,000				
				2,230,000				
	4,431		31,090,000	900,000				
		12,014,000		400,000			500,000	
				4,770,000 5,270,000				
32	5,935							
	2,712	1,840,000				300,000		
	250							
			13,380,000		14,000,000			2
		11,226,000		3,930,000			500,000	
		4,265,000					200,000	
		4,045,000						
				4,270,000				
				4,100,000				20
32	20,545	63,000,000	100,000,000	40,000,000	21,000,000	300,000	1,700,000	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 76018

t December 1950 — Ministry of

r	Percussion Cap	Detonating Fuse	Electric Fuse	Cartridge for Pest Extermination	Friction Tube	Flame Signal Fuse	Signal Detonator	Signal Firing Devices for ships
	piece	meter	piece	piece	piece	piece	piece	piece
			300,000				25,000	
	7,000,000							
00			200,000					
00								
00								
00								
00			500,000					
00								
		300,000				100,000	75,000	
	14,000,000			200,000	17,700			
00			500,000					
			200,000					
00								
00								16,600
				200,000				
								16,600
00	21,000,000	300,000	1,700,000	400,000	17,700	100,000	100,000	33,200

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 776012

Ministry of International Trade & Industry

Friction Tube	Flame Signal Fuse	Signal Detonator	Signal Firing Devices for ships	Signal Cap	Pest Extermination Detonator	Liquid Oxygen Explosives
piece	piece	piece	piece	piece	set	metric ton
		25,000				
	100,000	75,000				
17,700						
				11,900,000		
			16,600		330,000	
				11,900,000		
			16,600			
				1,200,000		
					330,000	
					340,000	
						135
						5
						150
17,700	100,000	100,000	33,200	25,000,000	1,000,000	290

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77801

THE HIROSHIMA INTERNATIONAL TRADE & INDUSTRY BUREAU

17 December 1949

Subject: Monthly Report on Explosives and Fertilizer for November 1949.

Manufacturers of Explosives	Location
Asa-Sagyo-Sho Nippon Kayaku Co. inc.	Asa-machi, Asa-gun, Yamaguchi Prefecture.

Product	Production plan	Actual Result	Ratio
Gelatine dynamite	180,000.000 Kg	213,637.500 Kg	118%
Ammonium dynamite	157,500.000 Kg	132,480.000 Kg	84%
Ammonium nitrate explosive	112,500.000 Kg	97,380.000 Kg	87%
Total	450,000.000 Kg	443,397.500 Kg	98%

Manufacturers of Fertilizer	Location
Ube Chisso plant, Ube Kosan Co. inc.	Ogushi, Ube City, Yamaguchi Prefecture.

Product	Production plan	Actual Result	Ratio
Ammonium Sulphate	12,700.000 Kg	12,033.000 Kg	95%

Hikoshima Kogyo-sho Toyo Koatsu Industry Co. inc.		Hikoshima, Shimonoseki Yamaguchi Prefecture	
Ammonium Sulphate	1,100.000 Kg	1,288.000 Kg	112%
Total	13,800.000 Kg	13,261.000 Kg	96%

Manufacturer	
Konoshima plant Konoshima Kagaku Industry Co. inc.	Sotoura Konoshima Oda-gun Okayama Prefecture

Product	Production plan	Actual Result	Ratio
Calsium super phosphate	9,100.000 Kg	9,027.000 Kg	99%

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

Onoda plant Nissan Kagaku Industry Co. inc.		Onoda-shi, Yamaguchi prefecture	
Calsium Super Phosphate	3,800.000 Kg	3,801.000 Kg	100%
Shimonoseki plant Nitto Ryuso Co. inc.		Hikoshima, Shimonoseki City Yamaguchi Prefecture	
Calsium super phosphate	3,100.000 Kg	2,404.000 Kg	78%
Total	16,000.000 Kg	15,232.000 Kg	95%

.....M. Machida.....
per pro
Director, Hiroshima International
Trade & Industry Bureau

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77-0[illegible]

HIROSHIMA PREFECTURAL LIAISON OFFICE

Serial No. HPL 1691

Kure City

2 December 1949

SUBJECT: Display of Fireworks

TO : Chief
Chugoku Civil Affairs Region

Attached, herewith, is cordially submitted the report on above-mentioned subject, Serial No. Hiro-Shin-Shoko 123 dated 1 December 1949 from the Chief of Commerce & Industry Department.

for Chief
Hiroshima Prefectural
Liaison Office
S. Nakagawa

Incl: As above.

3550

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77013

Hiroshima Prefectural Office

Serial No : Hiro-Shin-Shoko 123

Hiroshima City
December 1, 1949

SUBJECT: Display of Fireworks

TO : Chief,
Chugoku Civil Affairs Region

It is cordially reported that we have permitted use of explosives for displaying fireworks as specified in the attached sheet.

FOR THE PREFECTURAL GOVERNOR:

Mindo Kakishima

MINDO KAKISHIMA

Chief, Commerce &
Industry Department

Incl:-

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77801

Attached Sheet.

Display of Fireworks

No.	Type	Quantity	Time	Place	Reason	Name and Address of User
349	Fireworks Powder	5	8:00 a.m. to 1:00 p.m. Dec. 4, 1949	Sakaki-yama Park, Akitsu-machi, Kamo-gun	Completion Ceremony of School Building	Tokio SATO Akitsu-machi, Kamo-gun

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77-0[illegible]

HIROSHIMA PREFECTURAL LIAISON OFFICE

Kure City

Serial No. HPL-1687

28 November 1949

SUBJECT: Display of Fireworks

TO : Chief,
Chugoku Civil Affairs Region

Attached, herewith, is cordially submitted the report on above-mentioned subject, Serial No. Hiro-Shin-Shoko 122 dated 25 November 1949 from the Prefectural Governor.

Chief
Hiroshima Prefectural
Liaison Office

Incl: As above.

FOON 404

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77-3-1-2

Hiroshima Prefectural Office

Serial No : Hiro-Shin-Shoko 122 Hiroshima City

25 November 1949

SUBJECT: Display of Fireworks

TO : Chief,
Chugoku Civil Affairs Region

It is cordially reported that we have permitted use of explosives for displaying fireworks as specified in the attached sheet.

FOR THE PREFECTURAL GOVERNOR:

Mindo Kakishima

MINDO KAKISHIMA

Chief, Commerce &
Industry Department

Incl:-

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

Attached sheet.

Permission for the Use of Fireworks

Hiroshima Prefecture
25 November 1949

No.	Type	Quantity	Period	Place	Reason	Name and Address of User
360	Fireworks	10	December	In front of	Ceremony of	MIKAMI Motoshi
*	Powder	200 m/m	15 and 16	high school	completion	Odamura,
			8 a.m. to		of school	Takata-gun
			5 p.m.		building	

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

HIROSHIMA PREFECTURAL LIAISON OFFICE

Serial No. HPL 1686

Kure City

25 November 1949

SUBJECT: Display of Fireworks

TO : Chief
Chugoku Civil Affairs Region

Attached, herewith, is cordially submitted the report on above-mentioned subject, Serial No. Hiro-Shin-Shoko 121 dated 22 November 1949 from the Chief of Commerce & Industry Department.

for Chief S. Nakagawa
Hiroshima Prefectural
Liaison Office

Incl: As above.

3419

FedN 386

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 78018

Hiroshima Prefectural Office

Serial No : Hiro-Shin-Shoko 121 Hiroshima City

22 Nov 1949

SUBJECT: Display of Fireworks

TO : Chief,
Chugoku Civil Affairs Region

It is cordially reported that we have permitted use of explosives for displaying fireworks as specified in the attached sheet.

FOR THE PREFECTURAL GOVERNOR:

Mindo Kakishima

MINDO KAKISHIMA

Chief, Commerce &
Industry Department

Incl:-

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

Attached sheet.

Display of Wireworks

No.	Type	Quantity	Time	Place	Reason	Name and Address of User
348	Fireworks Powder	20 200 m/m	Daytime, December 10	In front of Sanko Middle School, Tsuda-machi, Saeki-gun	Completion Ceremony of School building	TOBINAMA Futoshi, Tsuda-machi, Saeki-gun

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 770012

HEADQUARTERS
CHUGOKU CIVIL AFFAIRS REGION
APO 248 (Kure, Honshu)

CCAR 471.86 (D-St) 21 November 1949

SUBJECT: Disposal of Ammunition and Explosives - Kure Area

TO : General Officer, Commanding
British Commonwealth Occupation Forces

1. Reference is letter from Headquarters British Commonwealth Forces, file GS C22.01 Ops, subject as above, dated 20 October 1949.

2. Hiroshima Prefectural Commerce and Industry Department Officials were requested this date to send demolition personnel to make arrangements with Captain N.D. Smith of the BCOF Engineer Regiment for supervision of the disposal of materials listed in reference letter.

FRANK KOWALSKI Jr.
Colonel, Inf.
Chief

I-11-H

EOON 47

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 770018

BRITISH COMMONWEALTH FORCES

HEADQUARTERS
GS 022.01 Ops
20 Oct 49

Subject:- DISPOSAL OF AMMUNITION AND EXPLOSIVES KURE AREA

Ref: Telecon Capts SMITH - TABE of 18 Oct 49

BCOF Civil Affairs Sec

Copy to:

BCOF Engr Regt

1. Advice has been received that dumps of unidentified explosives and ammunition are located at the following localities and constitute a hazard to Occupation Force personnel and Japanese Civilians.

KIRIGUSHI - unidentified explosives
KOYO - HMG ammunition
KARUGA - artillery shell primers

2. Action will be taken to advise the appropriate authorities of the HIROSHIMA Prefectural Office to dispose of the materials listed above under the supervision of Capt N D SMITH of the BCOF Engr Regt.

F W Hutchinson Maj
for Lieutenant Colonel
General Staff

Chief.
Hiroshima Civil Affairs Team.
May action as requested be taken please
27 Oct 49
R. H. Marson Lt. Col.
CO BCOF CIVIL AFFAIRS SEC

RECEIVED 28 OCT 1949

ECON 187

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 778018

HIROSHIMA PREFECTURAL LIAISON OFFICE

Serial No. HPL-1672

Kure City

1 Nobember 1949

SUBJECT: Display of Fireworks

TO : Commanding Officer
Hiroshima Civil Affairs Team

Attached, herewith, is cordially submitted the report on above-mentioned subject, Serial No. Hiro-Shin-Shoko 115 dated 31 October 1949 from the Prefectural Governor.

File I-11-H

for Chief S. Nakagawa
Hiroshima Prefectural
Liaison Office

Incl: As above.

ECON 208

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77012

Hiroshima Prefectural Office

Serial No : Hiro-Shin-Shoko 115

Hiroshima City

31 October 1949

SUBJECT: Display of Fireworks

TO : Commanding Officer
Hiroshima Civil Affairs Team

It is cordially reported that we have permitted the use of explosives for displaying fireworks as specified in the attached sheet.

For THE GOVERNOR:

for Suzuki

Chief, Commerce &
Industry Department

Incl: -

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

Attached sheet

PERMISSION FOR THE USE OF EXPLOSIVES

Hiroshima Prefecture
31 October 1949

No.	Type	Quantity	Period	Place	Reason	Name & Address of User
284	Fireworks Powder	25 50 m/m	3 Nov. '49 6 a.m. to 5 p.m.	Mitsubishi Chemical Industry, Ogata-mura Saeki-gun	Athletic Meeting	Shimizu Mitsuo, Ogata-mura Saeki-gun
285	Fireworks Powder	50 100 m/m	3 Nov. '49 2 p.m. to 5 p.m.	Mibu Primary School, Mibu-cho Yamagata-gun	Kagura-Contest	Takigawa Shizue, Mibu-cho, Yamagata-gun.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 78-018

M. Stradley

HIROSHIMA PREFECTURAL LIAISON OFFICE

Serial No. HPL 1666

Kure City

29 October 1949

SUBJECT: Display of Fireworks

TO : Commanding Officer
Hiroshima Civil Affairs Team

Attached, herewith, is cordially submitted the report on above-mentioned subject, Serial No. Hiro-Shin-Shoko 114 dated October 26 1949 from the Chief of Commerce & Industry Department.

file I-11-H

R. Mori
Chief
Hiroshima Prefectural
Liaison Office

Incl: As above.

Econ 185

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 178018

Hiroshima Prefectural Office

Serial No : Hiro-Shin-Shoko 114 Hiroshima City

26 Oct 1949

SUBJECT: Display of Fireworks

TO : Commanding Officer,
Hiroshima Civil Affairs Team

It is cordially reported that we have permitted use of explosives for displaying fireworks as specified in the attached sheet.

FOR THE PREFECTURAL GOVERNOR:

Mindo Kakishima

MINDO KAKISHIMA

Chief, Commerce &
Industry Department

Incl:-

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 178013

Attached sheet.

PERMISSION FOR THE USE OF FIREWORKS

Hiroshima Prefecture
26 October 1949

No.	Type	Quantity	Period	Place	Reason	Name & Address of User
279	Fireworks Powder	7 50 m/m	29 & 30, October '49 6 a.m. to 3 p.m.	Furuta Primary School ground, Hiroshima-shi.	Ceremony of School building completion	Minoru KOBATA Furuta-machi, Hiroshima-shi
280	Fireworks Powder	10 100 m/m	5 November 1949 6 a.m. to 11 p.m.	Yae Primary School, Yae-machi, Yamagata-gun	Autumn Festival	Kazuichi HARADA Yae-machi, Yamagata-gun
281	Fireworks Powder	6 40 m/m	18 November 1949 5 a.m. to 8 p.m.	ditto.	Entertainment for farmers	Hyoma KOBAYASHI Yae-machi, Yamagata-gun
282	Fireworks Powder	10 100 m/m	3 November 1949 5 a.m. to 6 p.m.	356 Togoshi machi, Yamagata-gun	Ceremony of hospital and bridge completion	Kichiro KURIHARA Togochi-machi, Yamagata-gun

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

CMGR 471 (D-E1) 1st Ind
(25 Jan 49)
Subject: Manufacture and Use of Industrial Explosives

Headquarters Chugoku Military Government Region, APO 317, Kure, Honshu
4 February 1949

TO: Commanding Officer, Yamaguchi Military Government Team, APO 317

Forwarded for information and compliance with paragraph 3 of basic communication.

BY ORDER OF COLONEL SNYDER:

JERRY W. TOM
1st Lt, USAF
Adjutant

1 Incl:
n/c

1. ADJ
2. SMGO
3. RCI
4. LBR
5. LEG
6. ED
7. WELF
8. PH
9. INF
10. D.CO
11. FILE

FEB 8 RECD

4496

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 770012

CMGR 471 (D-E1) 1st Ind
(25 Jan 49)
Subject: Manufacture and Use of Industrial Explosives

Headquarters Chugoku Military Government Region, APO 317, Kure, Honshu
4 February 1949

TO: Commanding Officer, Yamaguchi Military Government Team, APO 317

Forwarded for information and compliance with paragraph 3 of basic communication.

BY ORDER OF COLONEL SNYDER:

1 Incl:
n/c

JERRY W. TOM
1st Lt, USAF
Adjutant

4696

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 78-01-8

HEADQUARTERS I CORPS
APO 301 (Kyoto, Honshu)

EHN/tn

AG 471 - BA

JAN 25 1949

SUBJECT: Manufacture and Use of Industrial Explosives

TO : Commanding Officer, Kyushu Military Government Region, APO 929
Commanding Officer, Tokai-Hokuriku Military Government Region, APO 710
Commanding Officer, Chugoku Military Government Region, APO 317

1. Reference is Memorandum for the Japanese Government from General Headquarters, Supreme Commander for the Allied Powers, AG 471.86 (7 Dec 48)ESS/LMD, SCAPIN 1955, dated 5 January 1949, subject as above, which authorizes the Japanese to manufacture limited quantities of industrial explosives and accessories during the period from 1 January 1949 to 31 December 1949.

2. The inclosed list of plants and amounts of production for each plant constitutes the plan of the Japanese Government for the manufacture of the explosives authorized, as approved by General Headquarters, Supreme Commander for the Allied Powers. Manufacture of industrial explosives in excess of the amounts authorized under the provisions of the above reference memorandum will not be permitted.

3. Permits will be issued as indicated in inclosure number 2 to the manufacturers who are located within the area of your responsibility. A system of inspections and controls will be established to assure adherence to the plan for production of explosives as authorized by this communication.

BY COMMAND OF MAJOR GENERAL SWING:

WILLIAM A. FRANKS
Major, AGD
Asst Adj General

1 Incl:
Plan for Manufacture
of Explosives

4496

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 770012

COPY

HEADQUARTERS I CORPS
APO 301 (Kyoto, Honshu)

EHN/tn

AG 471 - BA

SUBJECT: Manufacture and Use of Industrial Explosives

TO : Commanding Officer, Kyushu Military Government Region, APO 929
Commanding Officer, Tokai-Hokuriku Military Government Region, APO 710
Commanding Officer, Chugoku Military Government Region, APO 317

1. Reference is Memorandum for the Japanese Government from General Headquarters, Supreme Commander for the Allied Powers, AG 471.86 (7 Dec 48)ESS/IND, SCAPIN 1955, dated 5 January 1949, subject as above, which authorizes the Japanese to manufacture limited quantities of industrial explosives and accessories during the period from 1 January 1949 to 31 December 1949.

2. The inclosed list of plants and amounts of production for each plant constitutes the plan of the Japanese Government for the manufacture of the explosives authorized, as approved by General Headquarters, Supreme Commander for the Allied Powers. Manufacture of industrial explosives in excess of the amounts authorized under the provisions of the above reference memorandum will not be permitted.

3. Permits will be issued as indicated in inclusure number 2 to the manufacturers who are located within the area of your responsibility. A system of inspections and controls will be established to assure adherence to the plan for production of explosives as authorized by this communication.

BY COMMAND OF MAJOR GENERAL SWING:

/s/ William A. Franks
/t/ WILLIAM A. FRANKS
Major, AGD
Asst Adj General

1 Incls:
Plan for Manufacture
of Explosives.

Manufacturer	Factory Designation	Factory Location	Products	Quantities Authorized
Nippon Kayaku K.K.	Asa	Asa-machi, Asa-gun, Yamaguchi Pref.	Gelatine Dynamite & "Hagi" Dynamite	3,193 metric tons
			Ammonia Dynamite, Ammonium Nitrate Explosives& "Ammon Bakuyaku"	4,162 metric tons
			Reprocessed Military High Explosives	45 metric tons

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 178013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 78-019

BASIC: Ltr, Hqs 8th Army, APO 343, AGMHEM 471.86, dtd 30 July 1948, subj: "Manufacture and use of Fireworks and Pyrotechnics."

CMGR 471.86 (L-No) 1st Ind

Headquarters, Chugoku Military Government Region, APO 317, Kure, Honshu, 9 August 1948

TO: Commanding Officer, Hiroshima Military Government Team, APO 317
Commanding Officer, Yamaguchi Military Government Team, APO 317
Commanding Officer, Okayama Military Government Team, APO 317
Commanding Officer, Shimane Military Government Team, APO 317
Commanding Officer, Tottori Military Government Team, APO 317

Forwarded for your information.

BY ORDER OF COLONEL SNYDER:

JAMES W. TOM
1st Lt, USAF
Adjutant

1 Incl:
n/c

SEC	DAT	TIME	INT
1 ADJ	13	0900	
2 CO	13	9	
4 RCA	16	8	
3 L&G	14	9	
CE			
CI			
PH			
PW			
LO			
MC			
DET			
S/MAJ			

AUG 13

8887

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 770019

COPY

HEADQUARTERS EIGHTH ARMY
United States Army
Office of the Commanding General
APO 343

30 Jul 48

AGMGCEM 471.86

SUBJECT: Manufacture and Use of Fireworks and Pyrotechnics

TO : Commanding Officer
Chugoku Military Government Region,
APO 317

1. Previous instructions prohibiting the manufacture of fireworks are rescinded. Manufacture of fireworks and party devices is authorized in accordance with Memorandum for the Japanese Government from General Headquarters, Supreme Commander for the Allied Powers, AG 471.86 (29 Dec 47)ECS/IN, SCAPIN 1836, subject: "Manufacture of Industrial Explosives and Accessories, dated 29 December 1947. This memorandum authorizes utilization of a maximum of 10 tons of black powder in the manufacture of industrial explosives and accessories.

2. Attached is a list of plants in your zone of responsibility authorized to manufacture fireworks and pyrotechnics. No limit is placed on the amount of fireworks and pyrotechnics to be manufactured by each plant. The Economic and Scientific Section, General Headquarters, Supreme Commander for the Allied Powers, will maintain coordination with the Japanese Ministry of Commerce and Industry to insure that not more than 10 tons of black power, or its equivalent in raw materials, is consumed in the manufacture of fireworks and pyrotechnics.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:

/s/ R. Schafer
Lt. Col., AGD
Asst. Adjutant General

1 Incl:
List of plants authorized
to manufacture fireworks
and pyrotechnics (added)

Copy furnished:
8th Army Provost Marshal

COPY

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 178013

COPY

LIST OF PLANTS AUTHORIZED TO MANUFACTURE FIREWORKS AND PYROTECHNICS

CHUGOKU

NAME	NAME OF REPRESENTATIVE	BUSINESS OFFICE (*) OR FACTORY
Yamaguchi-Ken	Masao Kamata	Sakura-cho, Miyaichi, Bofu-machi, Yamaguchi-ken.
Okayama-Ken	Yushichi Shigematsu	No. 5258, Kasaoka-cho, Oda-gun, Okayama-ken.
Tottori-Ken	Tetsuo Shibata	No. 1845, Kurosaka, Kurosaka-cho, Hino-gun Tottori-ken.

COPY

local

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 178013

C - O - P - Y

BASIC: Ltr, Headquarters Eighth Army, APO 343, AG 471.86 (MG-Em), dtd 10 Jan 48, subj: "Manufacture of Industrial Explosives and Accessories"

CMGR 471.86 (D-No) 1st Ind

Headquarters, Chugoku Military Government Region, APO 317, Kure, Honshu
19 January 1948

TO: Commanding Officer, Hiroshima Military Government Team, APO 317
Commanding Officer, Yamaguchi Military Government Team, APO 317
Commanding Officer, Okayama Military Government Team, APO 317
Commanding Officer, Tottori Military Government Team, APO 317
Commanding Officer, Shimane Military Government Team, APO 317

Industry

1. Attention is invited to basic communication and inclosure thereto which is forwarded to information and necessary action of teams concerned.

2. Only one (1) factory is authorized in the Chugoku Region to maufacture industrial explosives and accessories as indicated in Inclosure 1. Team commander of Yamaguchi Military Government Team will issue necessary permit as required by paragraph 3 of basic communication.

3. Any manufacture of industrial explosives and accessories noted, other than in the authorized factory in Yamaguchi and in the amount authorized, will be reported to this headquarters.

BY ORDER OF COLONEL SNYDER:

/s/ Jerry W. Tom
/t/ JERRY W. TOM
1st Lt., USAF
Adjutant

1 Incl:
n/c/

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

C - O - P - Y

HEADQUARTERS EIGHTH ARMY
United States Army
Office of the Commanding General
APO 343

471.86 (MG-Em) 10 January 1948

SUBJECT: Manufacture of Industrial Explosives and Accessories

TO : Commanding Officer
Chugoku Military Government Region
APO 317

1. Reference is made to Supreme Commander for the Allied Powers memorandum to the Japanese Government (SCAPIN 1836) dated 29 December 1947, subject as above, which authorized the Japanese to manufacture limited quantities of industrial explosives in the period 1 January 1948 to 31 December 1948.

2. The inclosed list of plants and quantities to be produced constitutes the plan of the Japanese Government for the manufacture of the explosives authorized as approved by General Headquarters, Supreme Commander for the Allied Powers. Manufacture of industrial explosives in excess of the amounts authorized under the provisions of the above referenced memorandum will not be permitted.

3. It is desired that the necessary permits be issued as indicated in the inclosure to the manufacturers who are located within the area of your responsibility. A system of inspections and controls will be established to assure adherence to the plan for production of explosives as authorized by this communication.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:

/s/ R. Schafer
/t/ R. SCHAFER
Lt. Col., AGD
Asst. Adjutant General

1 Incl:
Plan for Production of
Industrial Explosives

C - O - P - Y

E-X-T-R-A-C-T

Manufacturer	Factory Designation	Factory Location	Products	Quantities Authorized
Nippon Kayaku K.K.	Asa	Asa-machi, Asa-gun Yamaguchi Prefecture	Gelatine Dynamite " "Hagi" Dynamite	2,918 Metric Tons
			Ammonia Dynamite & Ammonium Nitrate Explosives	3,430 "
			Reprocessed Military High Explosives	300 "

T O T A L S for Japan	
Gelatine Dynamite & "Hagi" Dynamite	8,200 Metric tons
Ammonia Dynamite & Ammonium Nitrate Explosives	7,600 Metric tons
Carlit	1,760 Metric tons
Reprocessed Military High Explosives	630 Metric tons
Black Powder	670 Metric tons
Smokeless Powder	40 Metric tons
Fuses	61,000 Kilometers
Blasting Caps	93,000,000 Pieces
Electric Detonators	31,000,000 Pieces
Percussion Caps	33,000,000 Pieces
Friction Tubes	17,000 Pieces
Flame Signal Fuses	550,000 Pieces
Signal Detonators	540,000 Pieces
Signal Firing Devices for Ships	15,000 Pieces
Starting Signal Caps	20,000,000 Pieces
Sporting Cartridges	300,000 Pieces

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

Kind of Explosive-Depository & Limited Quantity for Preservation of explosive

Kind of explosive \ Kind of depository	magazine	warehouse	extroadinary depository
ammunition	8,2,6 7,0 lb.	99.204 lb.	4133.5 lb
explosive	4133.5 lb	24.801 lb.	2066.75 lb.
loaded shell	20,000,000 pieces	30,000 pieces	10,000,000 pieces
blank cartridge	20,000,000 "	30,000 "	10,000,000 "
snap-cap [for rifle]	50,000,000 "	100,000 "	5,000,000 "
snap-cap for industry	3,000,000 "	10,000 "	300,000 "
various kind of fuse	not limited	30,000 "	not limited

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC

Inspection of Magazines

Address & Name of Possessor	Situation of magazine	Kind: ammunition	Kind: explosive	Kind: cap	Kind: fuse
Kizima-mura, Nishi-gun 1. Furiki Tadayuki	1957 Kitsunezako, Nokaya, Kizima-mura, Nishi-gun	42.45 lb	30 lb.		
Tsuwano-machi Kanoashi-gun 2. Saito Jūemon	208 Otome, Ushiroda Tsuwano-machi Kanoashi-gun	1509 lb	1205.65 lb.		
Hamada-shi 3. Asahi Hideto	170, Hinohira, Harai, Hamada-shi	22072 lb. 890	14,880 lb.		
Kisuki-machi Ohara-gun 4. Hatano Senmatsu	282, Kisuki, Kisuki-machi, Ohara-gun	2480.1 lb.	9920 lb.	200,000	
Misumi-machi Naka-gun 5. Asahi Masahiro	1814 Aoki Mukai-noda, Misumi-machi Naka-gun	1350 Kg.	562.5 Kg.		
Masuda-machi Mino-gun 6. Nishida Shūzō	A-2026 Masuda-machi, Mino-gun	1837.5 Kg. ~~2480.1 lb.~~	2002.5 Kg.		

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

Address & Name of possessor	Situation of magazine	Kind			
		ammunition	explosive	cap	fuse
Katasako-mura Kanoashi-gun 7. Okabe Kusuo	Kochi, Chōfuku, Kibe-mura, Kanoashi-gun	3150 Kg.	3120kg	80.000	
Suetsugu-honmachi Matsue-shi 8. Ono Yoshinori	Hokki, Hokki-mura, Yatsuka-gun	562.5kg.	187.5kg.		
Omori-machi, Nima-gun 9. Matsunaga Takatsune	247, Kyūseki-sodeshi, Omori-machi, Nima-gun		3750kg		
Ijiri-mura Nogi-gun 10. Narita Takeji	194, Dainichi, Ichinakaya, Ijiri-mura, Nogi-gun	135 kg.	787kg.	10,000	
Yamasa-mura Nogi-gun 11. Senda Shikajirō	in a forest, Tenba, Kami-yamasa, Yamasa-mura, Nogi-gun	225 kg.	45 kg.	10,000	
Yunotsu-machi Nima-gun 12. Tada Eiichi	311, Tenbai, Yunotsu-machi, Nima-gun	3015kg		10,000	
Koshi-mura, Hikawa-gun 13. Kimura Yoshio	4427, Uka, Koshi Koshi-mura, Hikawa-gun	1,500kg	2437.5kg	150,000	

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

Address & name of possessor	Situation of Magazine	Kind			
		Ammunition	explosive	cap	fuse
Kawagoe-mura Ochi-gun 14. Sakme Tadao	246-1, Tazu, Kawagoe-mura, Ochi-gun	562.5 kg	270 kg.	10.000	
Iwami-gun, Tottori-ken 15. Furudate Genjirō	Kago-yamane, 396, Utōge, Usaki-mura, Ichikawa-gun		496.0 lb.		
Kawamoto-machi Ochi-gun 16. Kado Sanjirō	2,500, Kawamoto-machi Ochi-gun	2976.12 lb.	1984.08 lb.	27,000	
Kawai-mura Anno-gun 17. Miura Katsutaka	241. Ōsako, Tsuchie, Nagahisa-mura, " Anno-gun		6329 lb.		
Nagahisa-mura Anno-gun 18. Miura Katsutaka	"	6329 lb.			
" 19. "	"		6329 lb.	300,000	
Kuri-mura, Nima-gun 20 Ueno-Kōsō	408, Kanetsuki, Matsushiro Kuri-mura, Nima-gun		5002 lb.		

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

	Address & Name of passerser	Situation of magazine	Kind ammunition	explosive	cap	fuse.
21.	Kuri-mura Nima-gun Kanatsu Sai	311, Nakama, Natsu-shiro, Kuri-mura, Nima-gun		602.8lb		
22.	Oya-mura Nima-gun Natsume Kinjirō	491, Mikanbatake, Onimura, Ōya-mura, Nima-gun		965 lb.		
23.	Saigō-machi Suki-gun Hara Banjirō	13-2, Daijō. Saigō-machi, Suki-gun	251 lb.	60.28lb.	5000	
24.	Miyako-mura Anno-gun Sakurai Ichirō	A-2260 Yamamoto Tsumo-mura Mino-gun		6.6 lb.	30,000	
25.	Wanibuchi-mura Hikawa-gun Nakamura Tonroku	949, Kanayama, Kewashima, Wanibuchi-mura, Hikawa-gun		120, 5lb. ~~602.8lb~~	10,000	
26.	Kamiyama-mura, Nabe-Shimobun, Tokushima-ken Kurihara Jin	579-1, Misaake Yusagi-mura, Hikawa-gun		1736, 07lb. ~~965 lb~~	20.000	
27.	Kuri-mura, Nima-gun Unseki Hideichi	403, Hinoki-hara Kuri-mura, Nima-gun		1687.5 Kg.		

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

Address & Name of possessor	Situation of Magazine	Kind ammunition	explosive	cap	fuse
Saigō-machi Suki-gun 28. Hara Banjirō	Izumomusubi-no-ue Higashi-machi, Saigō-machi, Suki-gun	24 lb.		5,000	
Hasa-mura, Naka-gun 29. Satake Eiichi	a-1167-1, Hasa Hasa-mura Naka-gun		99.1 lb.	1,000	
Dōjima-Kita-machi Ōsaka-shi 30. Fujita Heitarō	3.600 Itayakami Okuni, Okuni-mura Nima-gun	99.204 lb.	24.802 lb	10,000	
Masuda-machi Mino-gun 31. Nishida Shūzō	a-373 Masuda-machi, Mino-gun	"	"	10,000	
Tsuwano-machi Kanoashi-gun 32. Saito Jūemon	B-220, Ushiroda-honmachi, Tsuwano-machi, Kanoashi-gun	"	"	10,000	
Misumi-machi Naka-gun 33. Asahi Masahiro	629-2, Mukainoda Misumi-machi, Naka-gun			110.000	
Suetsugu-honmachi Matsue-shi 34 Ono Yoshinori	124 Minami-tamachi Matsue-shi	"			

DECLASSIFIED E.O. 12065 SECTION 3-402/NND

Address and Name of possessor	Situation of magazine	Kind			
		ammunition	explosive	cap	fuse
Ōya-mura, Nima-gun 35. Natsuno Kinjirō	772, Eni-mura, Ōya-mura, Nima-gun			5,000	~~5,000~~
Wanibuchi-mura Hikawa-gun 36. Noda Saiichi	827, Obaradani, Nishihira, Satsume, Yamaguchi-mura, Hikawa-gun	99.204lb	24.802lb	10,000	~~10,000~~
Kitamachi, Dōjima Kitaku, Ōsaka 37. Fujita Heitarō	1600 Itaya-kami Okuni-mura, Nima-gun		〃	10,000	
Hamada-shi 38. Asahi Hideto	416-1, Harai, Hamada-shi	〃			
Kuri-mura Nima-gun 39. Ueno Kōzō	479, Sakoda, Matsushiro, Kuri-mura, Nima-gun			1,000	
Kuri-mura, Nima-gun 40. Kanatsu Sai	481, Sakoda, Matsushiro, Kuri-mura Nima-gun			5,000	
Hikimi-kami-mura, Nima-gun 41. Matsumura Kikutaro	a-2149, Shiso Hikimi-Kami-mura, Mino-gun	99.204lb	24.801lb	300	

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

Address & name of possessor	Situation of Magazine	Kind			
		Ammunition	explosive	cap	fuse
Isotake-mura Nima-gun 42 Kakida Shigejirō	a-2260. Oda. Ōda-machi An-no-gun.	99.204 lb			
Adakai-mura. Yatsuka-gun 43. Otagaki Jinkichi	1712. Kuki Aeiwa-mura. Ōchi-gun	99.204 lb			
Nagahisa-mura. An-no-gun. 44 Miura Kachimitsa	484. Tsuchie Nagahisa-mura. An-no-gun.	90.937 lb		10.000	
Yunotsu-machi Nima-gun. 45 Tada Toshikichi	8-64-2 Yunotsu-machi, Nima-gun.	49.602 lb	10.747 lb	200	
Ojiri-mura. Nogi-gun. 46 Narita Takeji	194. Ochinakaya Ojiri-mura. Nogi-gun			10.000	
Tsuwano-machi Kanoashi-gun. 47 Matsuo Sei	1476. Sagamigahara Nichihara-mura. Kanoashi-gun		4500 Kg	100	
Kuri-mura Nima-gun. 48 Ozumi Senjiro	487. Karakawa Gakuenmura. Hikawa-gun	99.204 lb	24.801 lb	500	

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

Address & Name of possessor	Situation of magazine	Kind			
		ammunition	explosive	cap	fuse
Wanibuchi-mura Hikawa-gun 49 Izumi Senjirō	487 Kazagawa Wanibuchi-mura Hikawa-gun	99.204 lb	24.801 lb	500	
Wanibuchi-mura, Hikawa-gun 50 Mori Mineo	775-1, Karakawa Wanibuchi-mura Hikawa-gun	99.024 lb.	24.801 lb.	150	
Nishida-mura Hikawa-gun 51 Takahashi Kenzaburo	1122, Karakawa, Wanibuchi-mura, Hikawa-gun	〃	〃	300	
Wanibuchi-mura Hikawa 52. Araki Jenemon	1430, Kawashimo, Wanibuchi-mura Hikawa-gun	〃	〃	500	
Kizima-mura, Ishi-gun 53. Furiki Tadayuki	816, Fukumitsuya Nokaya, Kizima-mura, Ishi-gun	〃	〃	110.000	
Tsuwano-machi Kanoashi-gun 54 Saito Jnemon	220 Horimachi, Ushiroda, Tsuwano-machi, Kanoashi-gun	82.670 lb			
Masago-mura, Mino-gun 55 Watanabe Tai	889, Shiroyama, Umadani, Masago-mura, Mino-gun	496.02 lb	496.02 lb.	5,000	

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

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

	Address & Name of possessor	Situation of Magazine	Kind			
			ammunition	explosive	cap	fuse
56	Masago-mura Mino-gun Noda Takeichi	1522, Sagamiga-hara Nichihara-mura, Kamoashi-gun		2480.2 lb	20.000	
57	Wanibuchi-mura, Hikawa-gun Nakamura Gonroku	1447, Kanayama, Kawashimo, Wanibuchi- mura, Hikawa-gun		7240.6 lb	180.000	
58	Masuda-machi Mino-gun Nishida Shuzō	2026, Masuda-machi. Mino-gun	2160 kg.			
59	Tsumo-mura Mino-gun Sakurai, Ichirō	Hosoego, Yamamoto, Tsumo-mura, Mino-gun		41.335 lb	20,000	
60	Oda-machi, Anno-gun Nakada Naoshi	1120, ~~Yoshiga~~ Yoshinaga, Kaai-mura Anno-gun		4761.792 lb	20,000	
61	Toyoda-mura Mino-gun Koyama Yoshihiro	a-538, Sagayama, Toyoda-mura, Mino-gun		496.02	5,000	
62	Usagi-mura Hikawa-gun Furudate Genjirō	396, Tatsuyamane, Uzaki, Usagi-mura Hinokawa-gun			50.000	

	Address & Name of possessor	Situation of Magazine	Kind			
			ammunition	explosive	cap	fuse
	Omori-machi Nima-gun	247-interior, Yogai-zuso-mura				
63	Matsunaga Takatsune	Omori-machi, Nima-gun			20,000	
	Tagi-mura Hikawa-gun	1765-2, Ikedani, Tagi, Tagi-mura,			5,000	
64	Shingū Ichirō.	Hikawa-gun		11160.45 lb.	~~11160.45 lb~~	
	~~Fukunaga Yasushi~~ Usagi-mura, Hikawa-gun	380, Usaki, Usagi-mura,				
65	Fukunaga Yasushi	Hikawa-gun		3720.15 lb	10,000	
	Tsuno-mura, Mino-gun	1709, Yamamoto, Tsuno-mura,				
66	Itabashi Kinji	Mino-gun		74.583 lb	30,000	

DECLASSIFIED E.O. 12065 SECTION 3-402/NND

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 78018

Extroadinary Depository of Explosive

Address & Name of possessor	Available Term	Situation	Quantity of explosive	Number of percussion cap
1. c/o Hidachi Factory Kikuta Tario	until June 15, 1947	802-4 Sakao, Ku-mura Kikawa-gun	446,418 lb	50,000
2. Yamaguchi-mura Hikawa-gun Tsujimoto Kunizakura	Oct. 31, 1947	3093 Kubota-Kanara, Kubota-mura, Hikawa-gun	446,418 lb	10,000
3. Adakai-mura, Yatsuka-gun Moriwaki Rikichi	Jan. 1, 1947	1416. Mizukoshi, adakai-mura, Yatsuka-gun.	25453 lb	2,000
4 Nittō-mura Ohara-gun Watanabe Rukichi	Nov, 12. 1946	2817 Nishimitto Nitto-mura, Ohara-gun	25117.85 lb	100,000.
5. Magi-mura Nita-gun Kasuga Yukio	Feb, 18. 1947	1812. Komagi, Magi-mura, Nita-gun.	159,15 lb	1,000
6 Shimonoseki-Shi Takarabe Tsutomu	Nov. 20. 1946	804. Kongyamahira Nichihara-mura Kanoashi-gun	72.34 lb	600.
7 Matsukasa-mura Ōshi-gun Tsukada Saburō	Feb, 19, 1947	1506. Takitani Matsukasa-mura Ōshi-gun	72.34 lb	1,000
8 Kita-ku Osaka-shi. Kuroda Minoru	Mar. 9 1947	Yoshidokomototani, Kawai Ajō-mura Ōhara-gun	2545,28 lb	2,000
9 Kasubuchi-mura Ochi-gun. Matsuo Gorō	Apr. 18. 1947	229 Morihara Takahata Kasubuchi-mura Ōchi-gun	2545.27 lb	~~25,000~~ 5,000

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 78013

	Address & Name of possessor	Available Term	Situation	quantity of explosive	number of percussion cap
10	Kakeya-mura Ōshi-gun Kaboki Gaichirō	until Apr. 30 1948	3561 Kakeya. Kakeya-mura Ōshi-gun.	1205.65lb	8,000
11	~~Hanazono~~ Fukuoka-ken. Gunshikake Kaishō	May 31. 1947	Yamashita Kibe-mura Kanoashi-gun	24.0 lb	200
12	Sakurazuka honmachi Toyonaka-shi Takano Shin	May. 31. 1947	Saabumi Nichihara-mura Kanoashi-gun.	60.28 lb	540
13.	Akae-mura Nogi-gun Honda Jinsuke	Apr. 10. 1947	1194 Kirikawa. Akae-mura Nogi-gun	72.34lb	300.
14.	Omaichi-mura Naka-gun Yuasa Nagoichi	June. 25. 1947.	a-822. Katsuragatani Sakamoto. Omaichi-mura. Naka-gun	53.6 lb	800
15	Hasa-mura Naka-gun. Saheki Hideichi	Mar. 31. 1948.	a-1189 Hasa. Hasa-mura. Naka-gun	179.5 lb	1.500.
16.	Tokachigunikatō- gun Hokkaidō. Hirokawa Sakuichiro	Jul. 4. 1947	3091 Naoji. Ogawa-mura Kanoashi-gun	58.8 lb	500.
17.	Kibe-mura Kanoashi-gun. Kishida Chūjirō	Jul. 24. 1947	682 Nakagawa. Kibe-mura. Kanoashi-gun.	155.3 lb	1.300
18	Katae-mura. Yatsuka-gun Nishimura Tomo	Jul. 31. 1947	2423 Katae Katae-mura. Yatsuka-gun.	98.5 lb	500.

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

Address & Name of possessor	Available Term	Situation	Quantity of explosive	Number of percussion-Cap.
19. Ube-shi Yamada Shinmatsu	until Sept. 11. 1947	8624. Nagasawa. Masago-mura. Mino-gun	53.6 lb	7.500.
20 Gotsu-machi Taka-gun. Takajō Takanosuke	June. 30. 1948.	272. Nagatani-mura. Ōchi-gun.	60 z. 8 lb	5.000.
21. Adakai-mura. Yatsuka-gun. Sakigawa Masashi	Oct. 27. 1947.	Uchima. Adakai-mura. Yatsuka-gun.	180 8. lb	12.000
22. Kawado-mura. Ochi-gun. Omada. Minoru	Nov. 27. 1947.	a-16 z 4. Hikimi Hikimikami-mura. Mino-gun.	182. 2 lb	1.500.
23. Kojimachiku. Tokyo-to Mugiki Kinichi	Dec. 9. 1947.	3170 Shimoyamada Yamada-mura Mogi-gun.	2488. lb.	1.000.
24 Minamiku Osaka-shi Inoue Fukunari	Jan. 6. 1950.	2908. O-Beda. Sahime-mura. An-no-gun.	240. 7 lb	2.000.
25 Tsumo-mura. Mino-gun. Ogata Saburō	Jan. 8. 1947.	Tsumotani. Tsumo-mura Mino-gun.	200 f. 0 lb. 200 f.	16.000.
26. Hamadá-shi Otakura Shigeyoshi	Jan. 18. 1947.	198-3. Kitsuga Kitsuka-mura Taka-gun.	836 lb	4960.
27. Kirigawa Akae-mura. Mogi-gun. Kishi Sōuemon.	Feb. 6. 1947.	Kirigawa Akae-mura. Mogi-gun.	240 lb	150.

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	Adress & Name of possessor	Available Term	Situation	Quantity of explosive	Number of percussion-cap
28.	Matsukawa-mura Naka-gun. Hanada Seijirō	until Feb. 12. 1948.	Shimokawado. Matsukawa-mura. Naka-gun	124.0lb	1.500
29.	Sase-mura. Ohara-gun. Saburi Teruichi	Apr. 1. 1947	Nishiayō. Sase-mura. Ohara-gun	166.1lb	2.000
30.	Yasugi-machi Nogi-gun. Matsu-ura Torajirō	Apr. 1. 1948.	1688. Kirigawa. Akae-mura. Nogi-gun.	53.6lb	200
31.	Goko-mura. Ochi-gun. Shigesu Shigetoshi	Apr. 12. 1946.	1028. Shōji. Goko-mura. Ochi-gun.	120.5lb.	1000.
32.	Nichihara-mura Kanoashi-gun. Fukuda Tasabrō	June 30. 1950.	1525 Sa-abumi Nichihara-mura. Kanoashi-gun.	80.4lb.	400.
33.	C/o water cleaning office by Sadagawa-river Oshima Takayoshi	Nov 30. 1946	1314. Nishitani Furue-mura. Yatsuka-gun.	7.23lb	20.000
34.	Kakeya-mura Ishi-gun Kamemura Yū	Apr. 24. 1951	4297. Kakeya Kakeya-mura. Ishi-gun	30.1lb ≠	500
35	C/o Engineering office of Hamada-port Sasaki Saiji	Oct. 31. 1947	1856-1. Nagahama Hamada-shi	6020.0lb	5000.
36	Ayō-mura. Ōhara-gun. Deguchi Tōichi	May 24. 1949.	Tatsugahara Ayō-mura. Ōhara-gun.	1440.lb	10.000.

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	Address & Name of possessor	available Term	Situation	Quantity of explosive	number of percussion-Cap.
37.	Engineering office of Hamada-port Sasaki Saiji	June. 18. 1947.	Hiraiwa Kuromatsu-mura. Naka-gun.	3013 lb	1000.
38.	Chief of engineering office Kaga fishing port.	May. 31. 1947.	Katsunajima Kaga-mura. Yatsuka-gun.	536. lb	3000.
39.	Omaichi-machi Izumo-shi Hara Masao	Nov. 24. 1946.	302. En-na-machi Izumo-shi	9042 lb	30.000
40	Ayō-mura. Ōhara-gun. Tani Jinosuke	Sept. 30. 1948.	703. Higashiayo Ayō-mura. Ōhara-gun.	595.2 lb	10.000.
41.	The farm-land water-privilege office by Hiigawa-river Takahashi Nagaichirō	Sept. 30. 1947	1105. Hosotani. Higashihayashigi-machi Izumo-shi	Dynamite 304 lb carlit? 462 lb	9588
42	Daitō-machi Yatsuka-gun. Nakamura Moriji	Oct. 13. 1949.	Kiyoda Daitō-machi Ōhara-gun.	99.4 lb	5.000

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TOTTORI PREFECTURAL OFFICE

DATE: 16 July 1946

TO : J.K. Arima 2nd Lt. CMP Comanding
36th M.G. Compahy, Tottori Office

SUBJECT: Disposal of Japanese Ammunition & Explosives

In compliance with a directive issued by colonel Murray H. Ellis, 76th M.G. Company, dated 3 July 1946, I hereby submit to you a report on how Japanese ammunition & explosives have been disposed of in this prefecture, as below.

1. All of former Japanese military & naval ammunition & explosives located in this Prefecture were dumped into the sea under the supervision of the Allied Occupation Forces during the period between November 1945 and February 1946.
2. I desire that you will inform all British Commonwealth Occupation Forces concerned of the matter.

(9)

Signed Keizo Hayashi
Governor of Tottori Prefecture

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