

ACC CEB/19/1

10000/150/728

S. M.
FEB.

10000/150/728

S. M. E., GENERAL
FEB. - JUNE 1944

WORKS ON THE HYDRO-PLANTS-ESSENTIAL REQUIREMENTS AND OUTPUTS

502

Plant	Output		Essential requirements									
	MW	MKWH year	Repairs required	Cement tons	Lime tons	Timber mc	Iron steel tons	Glass mq	Oxi. Acet	Trucks		Food rat day
Calore	5	34	Repairs to civil and electrical works and drying out	35	0	-	-	100	40	(°)	(°)	100
Lete	6,8	30	Temporary installation of a Matese 1 st S-Unit	120	50	30	25	30	35	1	1	80
Matese 2°	2,35	11	Temporary installation of a Piana dei Greci unit	100	25	10	15	30	30	(°)	(°)	-
Muro Lucano	1,4	2,5	Repairs to the penstock and drying out	10	-	-	5	-	30	-	-	-
Aventino	4,4	26	Repairs to civil and electrical works and drying out	200	50	100	20	100	50	1	1	130

(°) Trucks are requested directly to the Army

(ˆ) At least the Calore arrangement is required

Naples, the 27th June 1944

502

ES ON THE HYDRO-PLANTS-ESSENTIAL REQUIREMENTS AND OUTPUTS

rs required	Essential requirements									Time months	Cost mil. lire
	Cement tons	Lime tons	Timber mc	Iron steel tons	Glass mq	Oxi. Acet	Trucks		Food rat/day (")		
							1 Ton.	3 Tons			
s to civil electrical and drying	35	0	-	-	100	40	(°)	(°)	100	3	10
ary instal of a Mate S-Unit	120	50	30	25	30	35	1	1	80	6	8
ary instal of a Pia-Greci unit	100	25	10	15	30	30	(°)	(°)	-	-	-
a to the ok and dry t	10	-	-	5	-	30	-	-	-	3	2,5
s to civil electrical and drying	200	50	100	20	100	50	1	1	130	6	12

y to the Army
ent is required

SOCIETA MERIDIONALE DI ELETTRICITA

Memorandum for Col. GROWDONTEMPORARY POWER-STATION ON THE LETE RIVER

For the above installation will be utilized one of the units of the Matese 1st Stage with the following characteristics:

Average hydrostatic gross head	mt. 473,50
Net head	" 462,00
Water delivered, full gate	mc/sec. 1,560
Max load, full gate	kW 5800
Revolutions per second	540
Efficiency, full load	0,82

On account of many considerations it has been proposed to install the temporary Power-house along the penstock, at about 500 mt. from the previous place. Then the unit will be operating with the following characteristics:

Average hydrostatic gross head	mt. 540
Net head	" 520
Water delivered, full gate	mc/sec. 1,650
Max load, full gate	kW 6840
Revolutions per second	540
Efficiency, full load	0,81

The average output of the plant would be of about 25 mil.kWh/year.

The annexed preliminary drawing n° 14832 shows the proposed installation for the Power-house.

The most essential requirements for the works are:

SOCIETÀ MERIDIONALE DI ELETTRICITÀ

-2-

- 1) Repair of the road and bridges - In order to have the possibility of displacing the parts of the disassembled unit of Matese.
- 2) Transportation means - Two trucks, one of 1 Ton, 1 of 3 Tons - Other trucks and low-loaders from time to time - for transportation of cement, transformer, disassembled parts of the unit, etc.-
- 3) Food - It is necessary at least a S.Mango type arrangement, with a mess for 25 men at the beginning that will be increased to 100
- 4) Materials -
 - a) Cement - 120 Tons, 70 of which in the 1st month of work and 50 in the 2nd.
 - b) Lime - 50 Tons
 - c) Lumber - 30 mc.
 - d) Rolled bars and iron plate - 25 Tons
 - e) Glasses-sq.mt.30
 - f) Compressed gases: Oxygen 22 bottles
Acetylene 13 bottles.

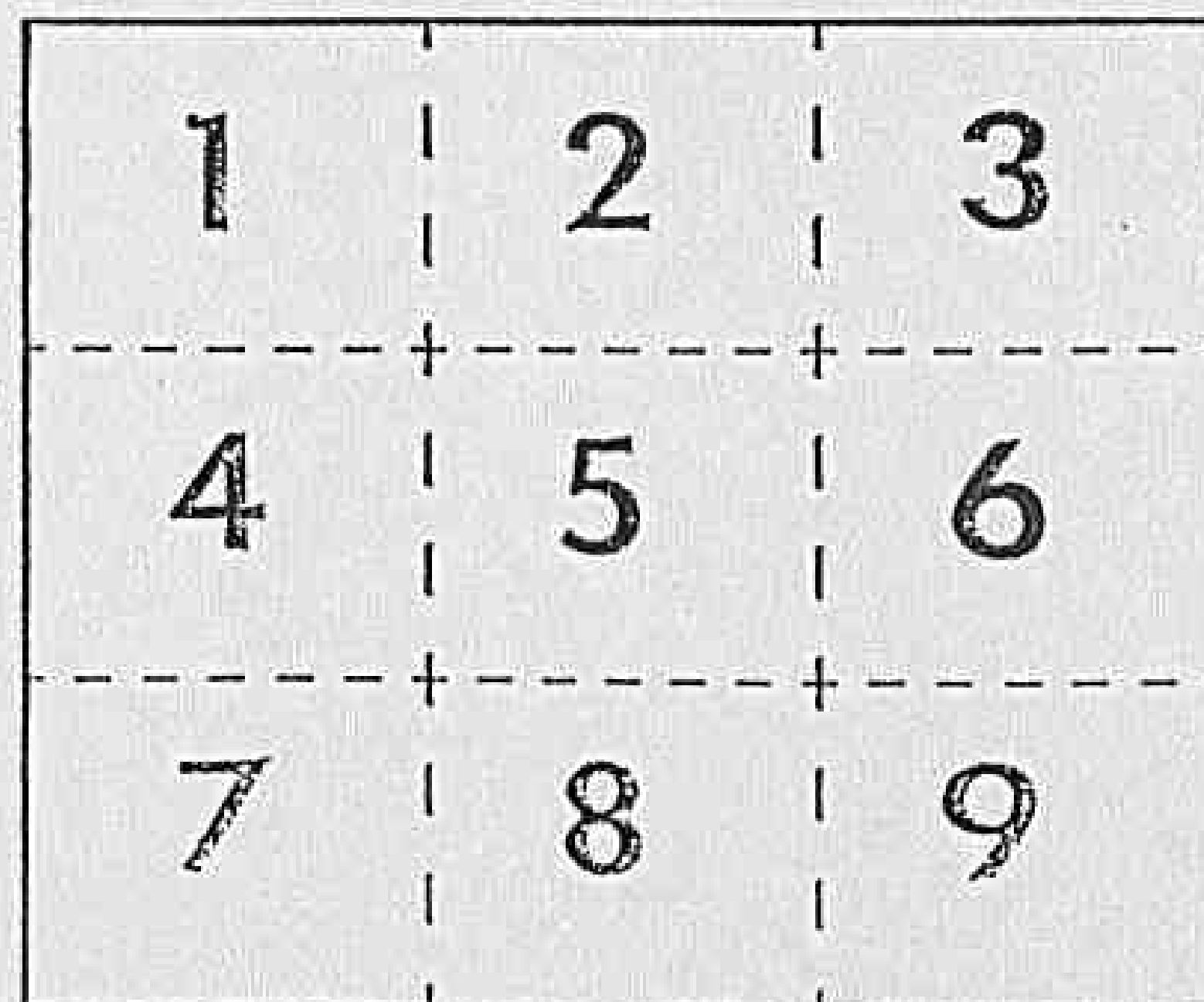
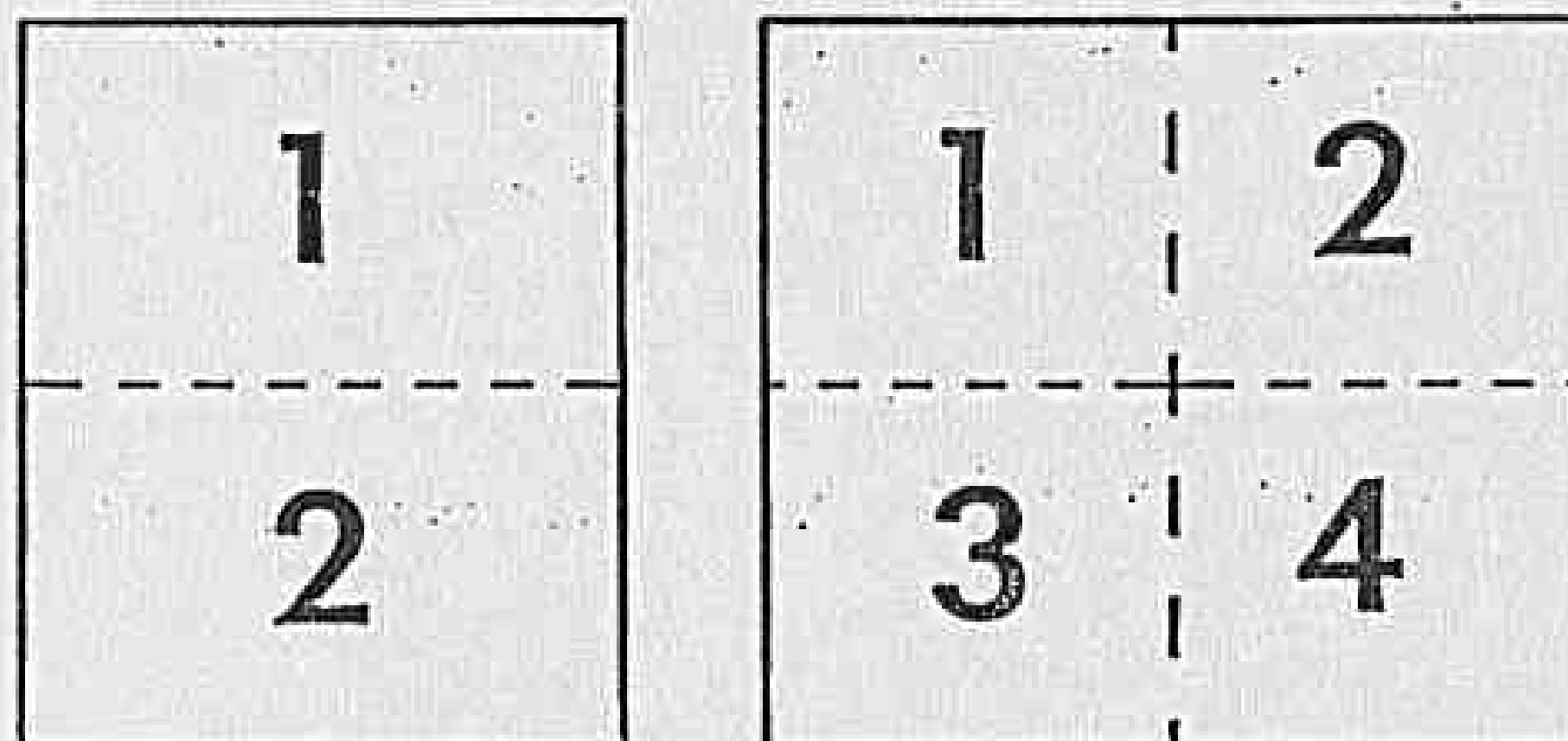
Annexed 1)Naples, the 23rd June 1944

TM/pz

500

MAPS AND CHARTS TOO LARGE TO FILM
ON ONE EXPOSURE ARE FILMED CLOCKWISE
BEGINNING IN THE UPPER LEFT CORNER,
LEFT TO RIGHT, AND TOP TO BOTTOM.

SEE DIAGRAMS BELOW.



0 6 2 7

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Planimeter

667

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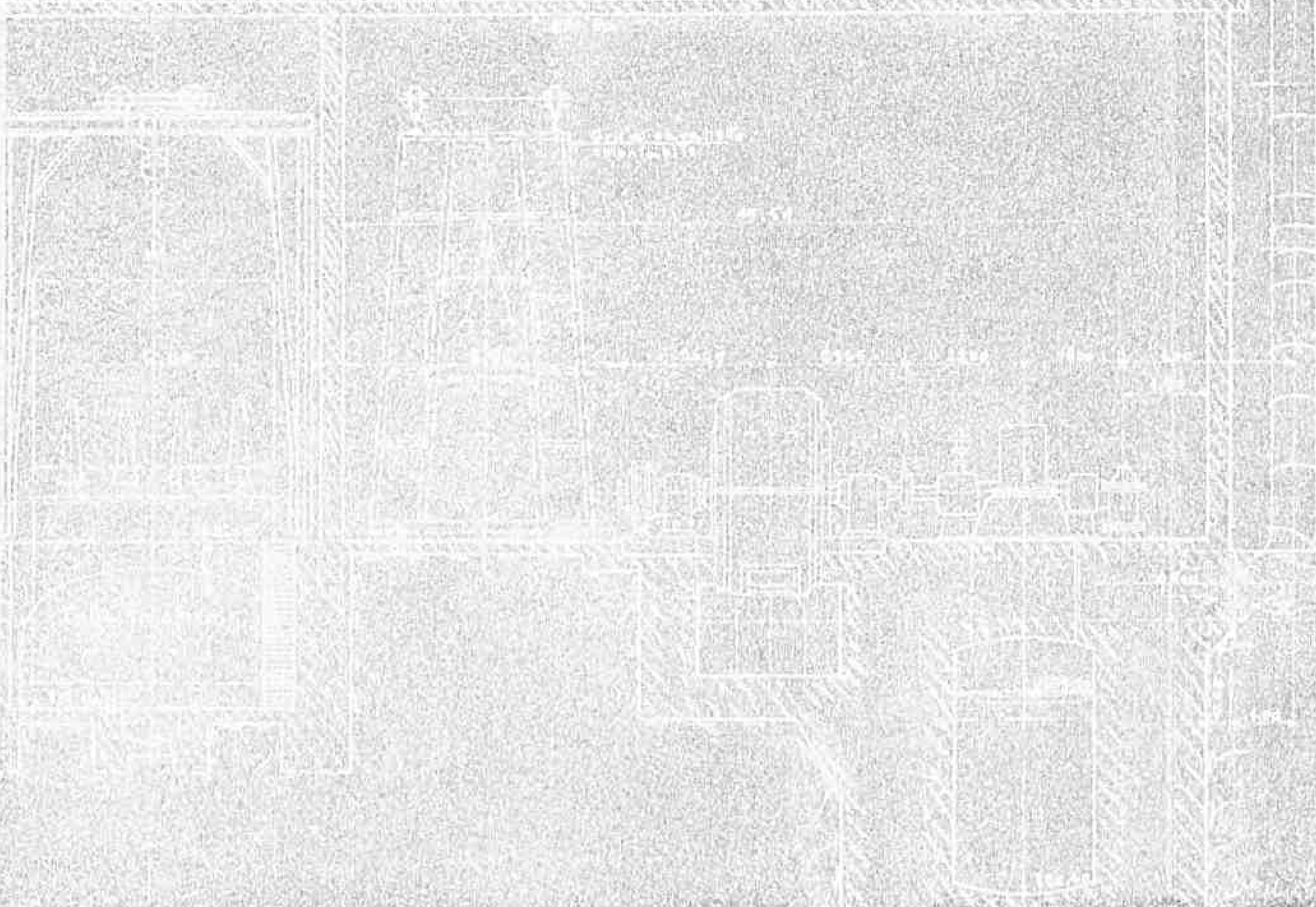
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Sezione AA



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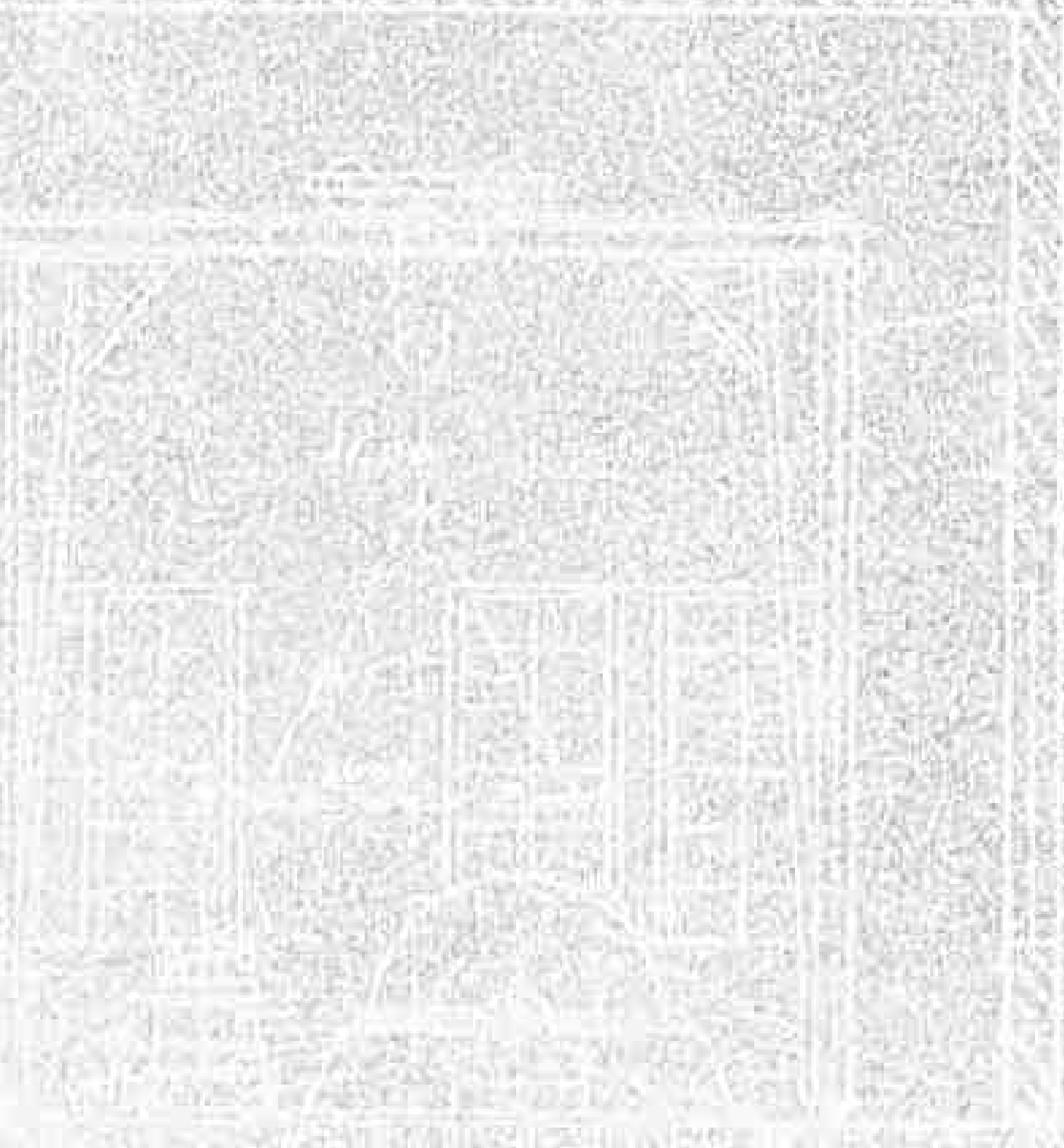
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SECTION 6 BB



Copyright
1970

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Declassified E.O. 12356 Section 3.3/NND No. 17251-14

3/10/78

5/15/78

6/15/78

7/15/78



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Declassified E.O. 12356 Section 3.3/NND No. 785019

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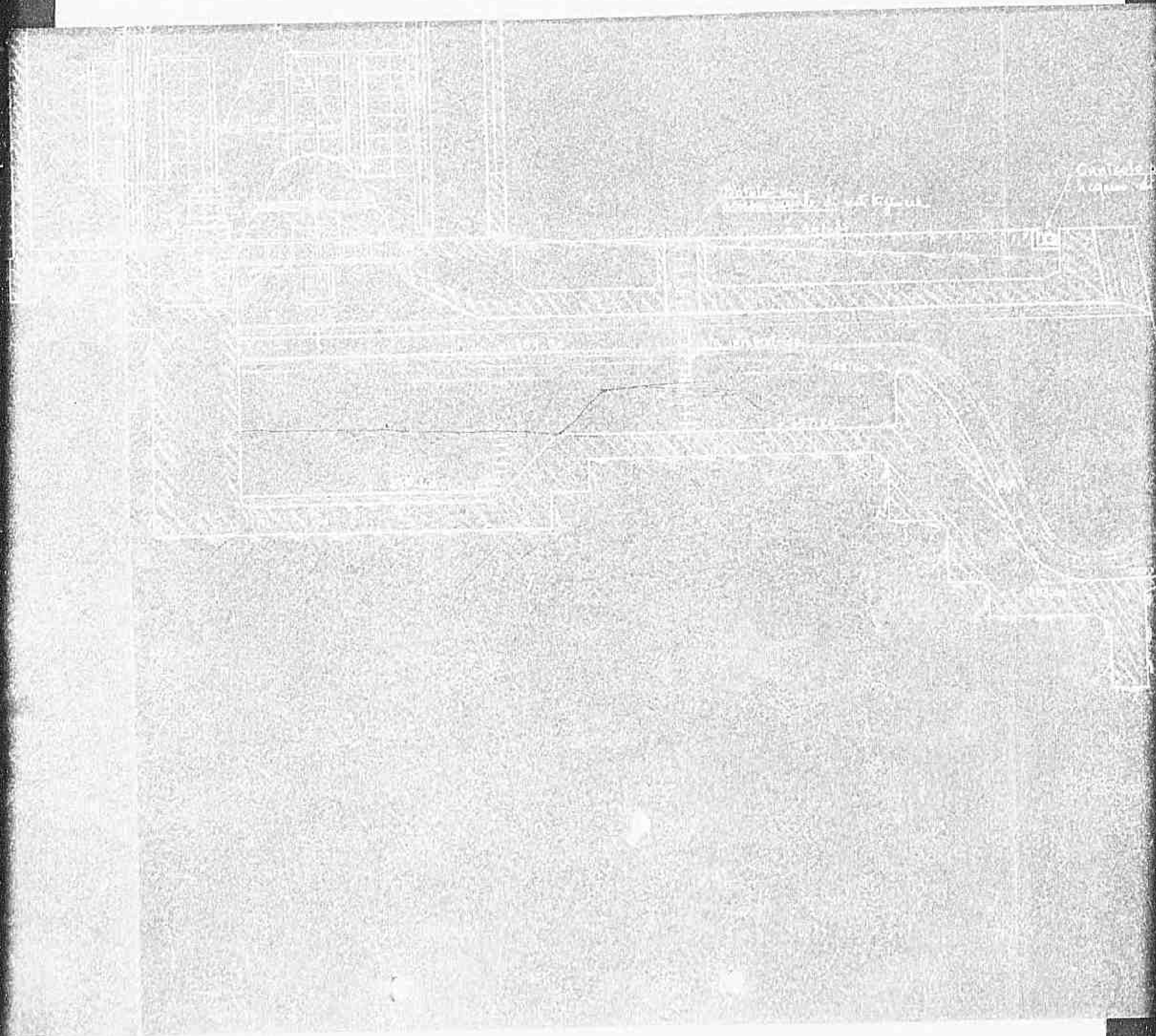
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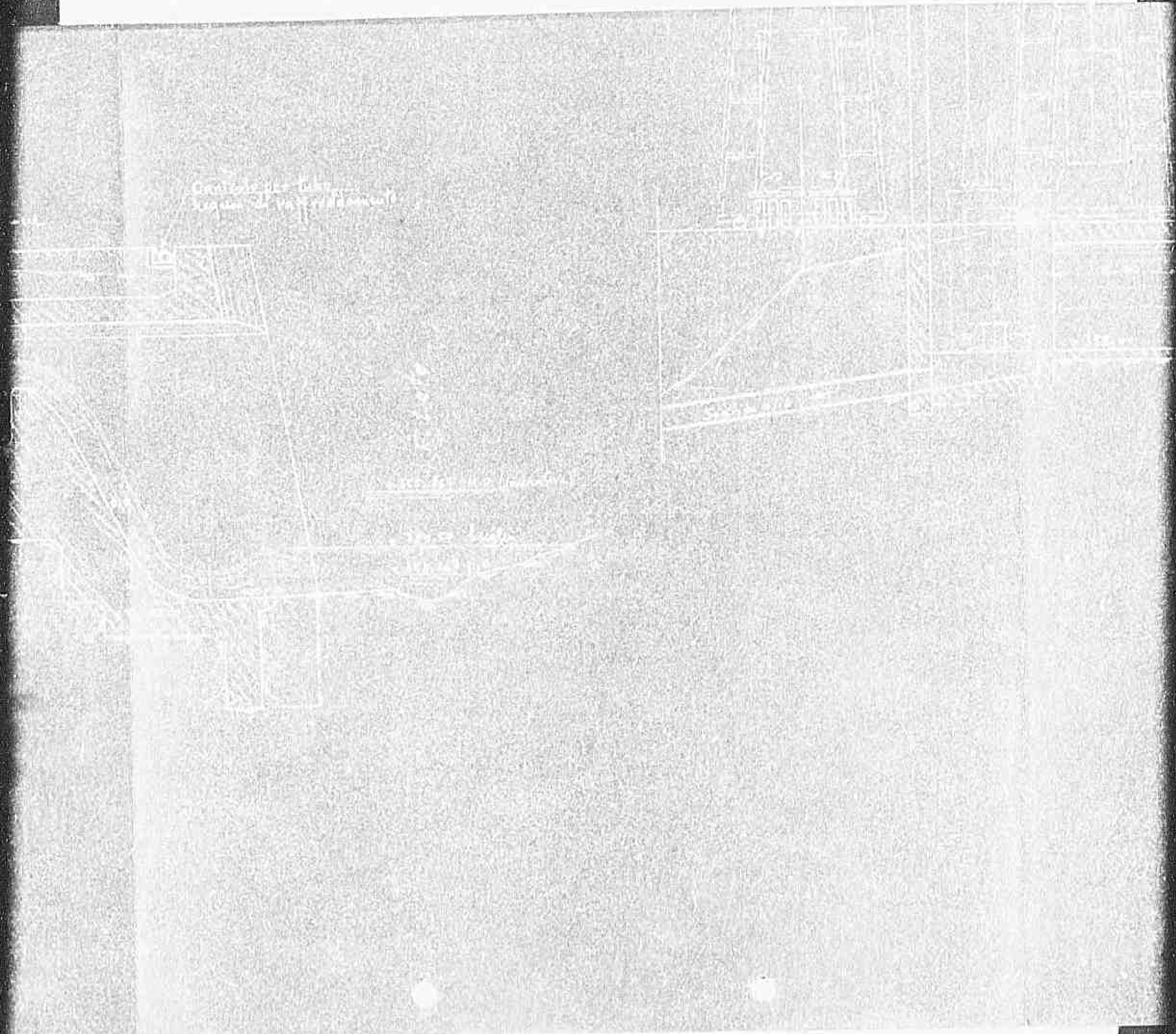
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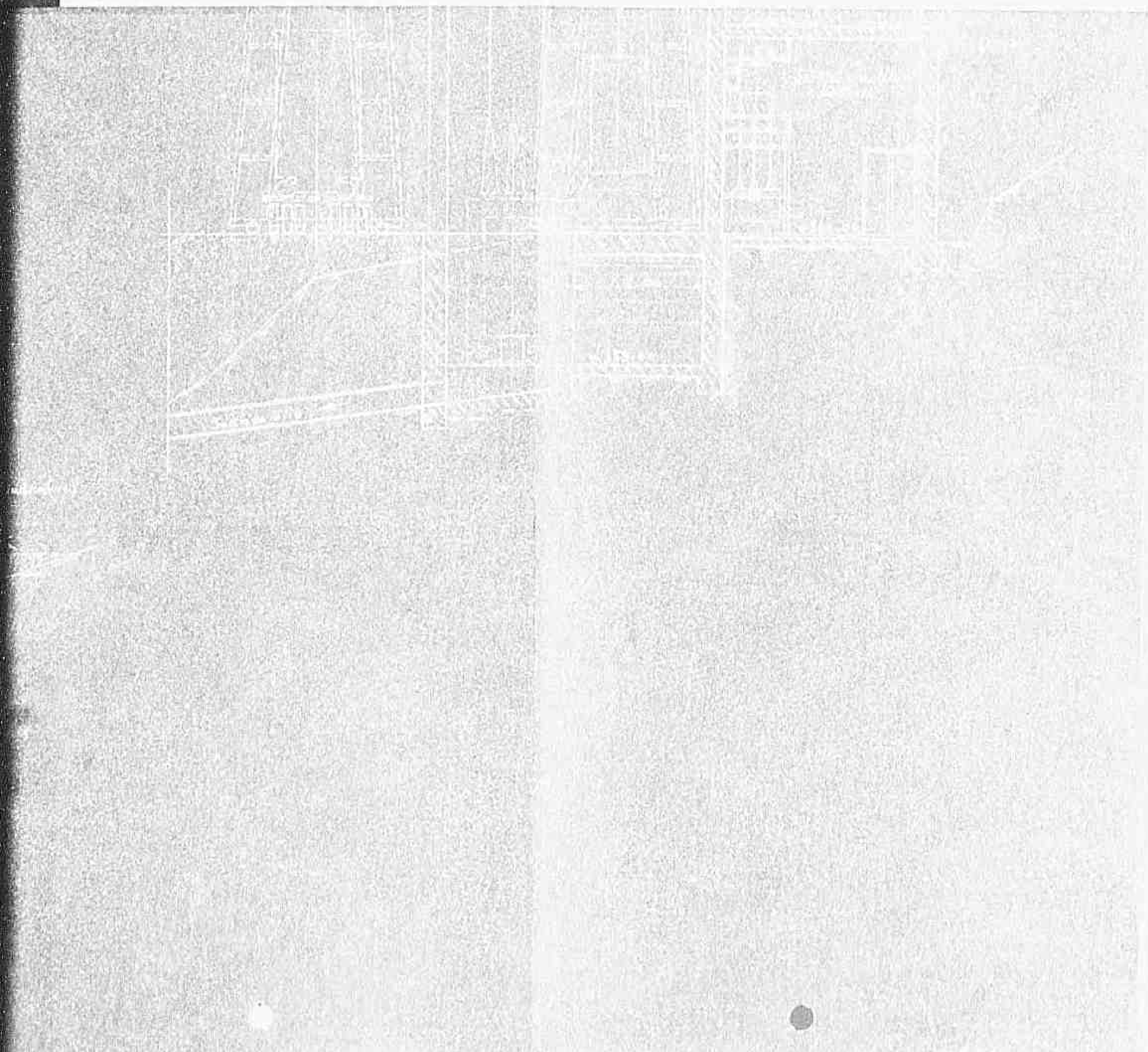
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Declassified E.O. 12356 Section 3.3/NND No. 135019



A.A.I.
CENTRAL ELECTRICAL BOARD
HQ AAI CMF

REF: CEB/19/1

29 July 1944.

SUBJECT:- S.M.E. Employees

TO:- HQ No3 District

1. Herewith proforma duly completed in respect of the exemption from military service of

Serafino SIRIANNI.

who is employed by the Societa Meridionale di Elettricita
as a skilled driller.

2. Please forward direct to S.M.E. (Via E.P. Imbriani,
NAPLES), the result of action taken.

JAMES P. GROWDON,
COLONEL CE,
Vice Chairman, AAI - C.E.B.

See

(42)

498

SOCIETA MERIDIONALE DI ELETTRICITA

(39)

Memorandum for Col. GrowdonLOSSES BETWEEN TUSCIANO AND NAPLES

The above losses have been estimated according to the following hypothesis:

- 1) loads considered in the allotment of electric power for May 1944
- 2) loads on the 60 KV lines transmitted at unity power factor (with about 15 Mvar of synchronous power given by steam plants and Matese)
- 3) sending end voltage (Tusciano) at maximum value (about 66 KV).
- 4) losses of Tusciano 150/60 KV transformers have been included in the cases of transmission at 60 KV between Tusciano and Naples - losses of Tusciano Fratta (or Agn. II) 150/60 KV transformers have been included in the case of transmission at 150 KV between Tusciano and Naples.
- 5) losses on lines are considered on the section between Tusciano and Poggio and between Poggio and Fratta (according to the present schema of temporary connections around Fratta Sub.) for following cases A and B. For case C there are no losses for load returning back from Poggio to Fratta.
- 6) Calore plant has been suppose already in operation.

Results:

497

Case A - Tusciano-Torre-Fratta and Tusciano-Pomigliano-Fratta lines

./.

2)

SOCIETA MERIDIONALE DI ELETTRICITA

paralleled at both ends : Tusciano-Calore-Matese-Fratta line opened between Tusciano and Calore.

Losses: 4600 KW at peak load - 23 mil Kwh/year - voltage in Poggio 57,5 KV.

Case B - All the three above 60 KV lines paralleled at both ends.

Losses: 3400 KW at peak load - 17 mil Kwh/year - Voltage in Poggio 60 KV.

Case C - A 150 KV line between Tusciano and Fratta (or Ag.II) and 150/60 KV transformers in Fratta (or Ag.II) - Tusciano-Calore-Matese-Fratta line opened at Tusciano and paralleled with the 150 KV system on the 60 KV busses of Fratta - the other two 60 KV lines opened in Fratta.

Losses: 1400 KW at peak load - 7 mil Kwh/year - voltage in Poggio about 62,5 KV (if not reduced with different ratio on 150/60 KV transformers).

Presently we have about 6000 KW of losses at peak load and about 53,5 KV in Poggio. But we do not have:

Calore in operation - 66 KV in Tusciano (63 KV only) - 15 Mvar of reactive power. If we take into consideration the above differences we obtain a sufficiently good agreement between calculated and read data. We must also add that with the proposed temporary 60 KV switchyard of Fratta there will be for the cases A and B a reduction of losses of about 230 KW (in the case C the switchyard has been supposed already built and in operation).

Naples, the 30th May 1944
TM/pz

SUBJECT: S.M.E. Employee

To : Vice Chairman,
A.A.I. - C.E.B.

Directorate of Works,
H.Q. A.A.I. C.M.F.

154/DW.

21 Jul, 44.

28 JUL 1944

306
Reference your CEB/19/1 dated 19 July, 44.

Your CEB/19/1 dated 23 June, 44 did not give all the particulars necessary to apply for exemption of SARAFINO SIRIANI. Therefore on 28 June this office 154/DW asked you to put cases for exemption direct to 3 District. A specimen pro-forma was sent you.

G. H. L. Lyne
G. H. L. LYNE,
Major, R.E.,
for Brigadier,
Director of Works.

495

A.A.I.
CENTRAL ELECTRICAL BOARD
HQ AAI CMT

REF: CEB/19/1

19 July 44.

SUBJECT:- S.M.E. Employees

TO:- DW HQ AAI.

1. Further to this office letter, CEB/19/1 dated 23 June 44.
2. Will you please state what action has been taken to secure the exemption from military service in the case of SARAFINO, Sirianni.

JAMES P. GROWDON,
COLONEL CE,
Vice Chairman, AAI -C.E.B.

See 38
494

SOCIETÀ MERIDIONALE DI ELETTRICITÀ

PER AZIONI

SEDE IN NAPOLI

CAPITALE L. 1.125.000.000 - VERSATO L. 1.012.500.000

C. P. C. N. 21017

N. 451-2119

da citare nella risposta

FP/RDF

Fill
Napoli, (105)

VIA P. E. IMBRIANI, 42

A. A. I.

Central Electrical Board

A. P. O. 400

(Fire Station) N A P L E S

Vi saremmo grati se voleste disporre per l'invio a Napoli di uno dei vostri ufficiali per il disbrigo delle seguenti pratiche molto urgenti:

- firma military works permits per tecnici che debbono raggiungere i nostri impianti;
- vostro appoggio per superare le difficoltà da noi incontrate per l'assegnazione di vagoni ferroviari per Crotone;
- esenzione dal servizio militare di elementi indispensabili.

Translation

You will oblige us very much by letting one of your officers come down to Naples, in order to settle following urgent matters:

- signature of military permits needed for technical staff who have to reach the plants as soon as possible;
- your intervention is necessary in order to get over the difficulties arisen in getting from competent authorities railway wagons we need for the transportation of materials to Crotone;
- exemption from military service of some indispensable workers just called up.

With best thanks in advance, we remain

yours truly

SOCIETÀ MERIDIONALE DI ELETTRICITÀ

493

SOCIETÀ MERIDIONALE DI ELETTRICITÀ

MEMORANDUM FOR COL. GROWDONMaintenance of telephonic line Sila-Bari

Until to day we have obtained only two railway cars (P02 type) for transportation of wood poles between S. Fili(Cosenza) and Crotona. We should require other five cars. As you know the importance of the above mentioned telephonic line and the necessity of ending the maintenance works during the summer, we beg you to consider the opportunity of obtaining for us the required six cars.

Naples, June 27th, 1944

TM/DM

*Application made to ACC
Transportation Sub. Commission
26/6/44*

490

A.A.I.
CENTRAL ELECTRICAL BOARD
APO 400

RET: CEB/19/1

23 June 44.

SUBJECT:- S.M.E. Employees

TO:- DW HQ AAI

1. Herewith copy of letter received from the S.M.E. regarding one of their employees.
2. Will you please apply to the necessary authorities for the exemption of this man.

JAMES P. CROWDON,
COLONEL CE,
Vice Chairman, AAI - C.E.B.

See (31)



SOCIETÀ MERIDIONALE DI ELETTRICITÀ

PER AZIONI

SEDE IN NAPOLI

CAPITALE L. 1.125.000.000 - VERSATO L. 1.012.500.000

C. P. C. N. 21017

N. 156-989

FP/BDF

da citare nella risposta

Napoli, (105)

VIA P. E. IMBRIANI, 42

21-6-944

Central Electrical Board

Via P.E. Imbriani

N A P L E S

Il nostro operaio Sirianni Serafino - classe 1916 - è stato richiamato alle armi e deve presentarsi al più presto al Deposito del 55° Reggimento di artiglieria di stanza a Vibo Valentia.

L'ultimo reparto presso il quale egli ha prestato servizio è il 10° Centro Automobilistico.

L'operaio Sirianni Serafino è sondatore qualificato, ed è assolutamente insostituibile. Egli lavora con la ns/ associata SAFEN.

Vi preghiamo, pertanto, di ottenerne l'esonero per nostro conto dalle competenti autorità.

Translation

Our workman Sirianni Serafino - class 1916 - has been called up and must report as soon as possible, to the 55th Artillery Rgt. at Vibo Valentia. The last unit to which he belonged was the 10th trucks Rgt. - Naples. He works with our subsidiary Company "S.A.F.E.N."

The workman Sirianni is a skilled driller and cannot be substituted being impossible to get on the market such laborers.

We ask you therefore of having him exempted on our account by the competent Authorities.

With best thanks in advance, we remain

yours truly

SOCIETÀ MERIDIONALE DI ELETTRICITÀ

488

Subject: Postal Arrangements SMC
Representatives in Army Areas
and Districts.

Chief Base Censor

Head Base Censor, 7 Base Censor Gp
AAI CEB (AFD 400)

C. F. Engineer, (33)
No. 3 District CEB
Tel: 3 Dist Rm. 34
Ref No: - CE 6004/3.

18 Jun 44.

1. Mail is being received here with the location of people concerned obliterated by your representatives. This necessitates the opening of all correspondence in order to find its intended destination.
2. Will you please instruct your representatives to please refrain from obliterating place names on the envelope.



Brigadier
Chief Engineer.

487

1st. Ind.

Headquarters, Allied Control Commission, Public Health Sub-Commission, Malaria Control Branch, A.P.O. 394, 19 June 1944.
 To: Chairman, A.A.I., Central Electrical Board, A.P.O. 400.

1. Headquarters, Allied Control Commission Executive Memorandum Number 54, Ref/231/35/CA, paragraph 10 states:
 "Due to the inadequate supply, suppressive prophylactic use of atabrine/mepacrine can not be recommended for civilians. Every effort should be made (a) to facilitate distribution of atabrine/mepacrine to civil agencies for treatment of malaria, and (b) to check prophylactic use of atabrine/mepacrine among civilian unless they are engaged in operational war work or have been ordered by military authority to take it. In the later case atabrine/mepacrine will be supplied from military surces."

2. In view of the above memorandum, if the army thinks the employees of the power plants should have prophylactic treatment, they should be supplied from army sources.

Thomas P. Anderson
 THOMAS P. ANDERSON
 Major, Sn.C.
 Senior Officer
 Malaria Control Branch.

TPA/jds.

*SM E have received sufficient as result
 of interview with Medical Provinciale
 Region III HQ.*

23/6/44

486

HQ. REGION 3 ACC.

18 JUL 1944
Time in
Dispatched

A.A.I.
CENTRAL ELECTRICAL BOARD
APO 400

REF: CEB/19/1

17 June 44

716 SUBJECT:- Medécines.

TO:- HQ ACC ~~Region 3~~.

1. The most important power plants and substations in occupied Italy are staffed by skilled workmen and their families who are accommodated at the plants.
2. Some of these plants are situated in malarial districts and it has been the custom of the Societa Meridionale di Elettricità in the past to supply these workmen and their families with quinine.
3. Since quinine nor a substitute can be found on the market, it is desirable that these important workmen be treated in order that the electricity supply shall not be interrupted as the result of the illness of these workmen.
4. It is recommended therefore that a quinine substitute be supplied to the S.M.E. in order that that Company may safeguard the health of their workmen.
5. The total adults and children at the plants in question is :-

SILA	Adults	80
	Children	29
TARANTO	Adults	41
	Children	17
FOGGIA	Adults	16
BARI	Adults	<u>30</u>
		<u>213</u>

6. It is suggested that sufficient be supplied to cover 18 weeks.

James P. Crowdon
JAMES P. CROWDON,
COLONEL CE,
Vice Chairman, AAI - C.E.B.

485

(29)

A.A.I.
CENTRAL ELECTRICAL BOARD
APO 400

REF: CEB/19/1

17 June 44

SUBJECT:- Medécines.

TO:- HQ ACC Region III.

1. The most important power plants and substations in occupied Italy are staffed by skilled workmen and their families who are accommodated at the plants.
2. Some of these plants are situated in malarial districts and it has been the custom of the Societa Meridionale di Elettricità in the past to supply these workmen and their families with quinine.
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5. The total adults and children at the plants in question is :-

SILA	Adults	80		80
	Children	29		41
TARANTO	Adults	41		16
	Children	17		30
FOGGIA	Adults	16	17	
			28	
BARI	Adults	30	46	
		<u>213</u>		<u>167</u>
6. It is suggested that sufficient be supplied to cover 18 weeks.

Col. Crickton
53670

JAMES P. GROWDON,
COLONEL CE.
Vice Chairman, AAI - C.E.B.

Medical Principal
484
1st Floor
Prefecture
Bldg

SOCIETA MERIDIONALE DI ELETTRICITA

MEMORANDUM FOR COL. GROWDONACC (28)
Region 3.

In this season we have, till now, provided to distribute to our people working in Malaria zones the rations of quinine necessary for them and theirs family. This year we have tried to get the necessary quantity of quinine, as results by the annexed, but all our attempts did not have succes because on the market it is impossible to find this product.

In this conditions we have are afraid that our people could find themselves in very heavy difficulties in next times.

Therefore we beg you to interest for obtaining the quinine of which we are urgently wanting or some other equivalent product.

Naples, June 7th, 1944

EM/DM

Annex 1

483

QUININE

ation for men	10 tablets a week
" " children	3 " " "

Sila

Men	n. 80
Children	" 29

Total rations for 26 weeks (lasting of malaria season)

$$26 \times 80 \times 10 = 20800$$

$$26 \times 29 \times 3 = 2262$$

$$23062 - \text{like kg}^{\text{ms}} = 3.590$$

Taranto

Men	n. 41
Children	" 17

Total ration for 26 weeks

$$26 \times 41 \times 10 = 10660$$

$$26 \times 17 \times 3 = 1326$$

$$11986 - \text{like kg}^{\text{ms}} = 2.404$$

Foggia

Men	n.16
-----	------

Total rations

$$16 \times 26 \times 10 = 4160 - \text{like kg}^{\text{ms}} = 0.832$$

Bari

Men	n. 30
-----	-------

Total rations

$$30 \times 26 \times 10 = 7800 - \text{like kg}^{\text{ms}} = 1.560$$

482

./.

TOTAL WANTING OF QUININE

Sila	kg ^{ms} -	3,590		
Taranto	"	2,404		
Foggia	"	0,832		
Bari	"	1,560		
	kg ^{ms} -	8,386	circa	8,500 kg ^{ms} - =====

Naples, June 7th, 1944

EM/DM

27

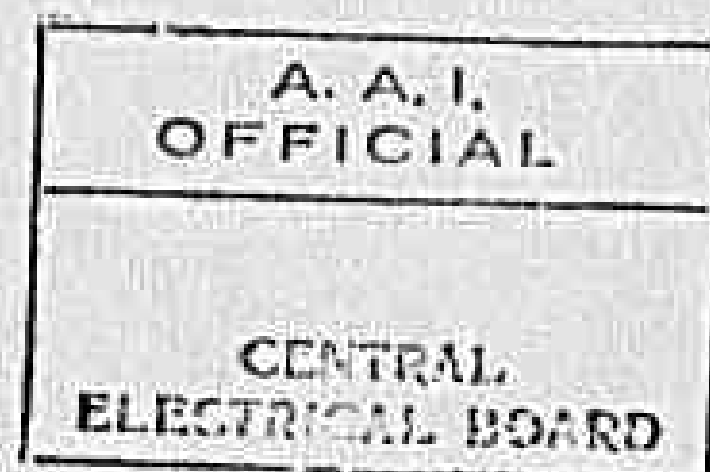
IRB/bp

1st Ind
ENGINEER SERVICE, PENINSULAR BASE SECTION, APO 782, 9 June 1944

TO: A.A.I. Central Electric Board, APO 400

Work requested in paragraph 2 basic communication will be accomplished at the earliest practicable date.

Donald S. Burns
DONALD S. BURNS,
Colonel, Corps of Engineers,
Engineer Officer



480

27240

A.A.I.
CENTRAL ELECTRICAL BOARD
APO 400

REF: CEB/19/1

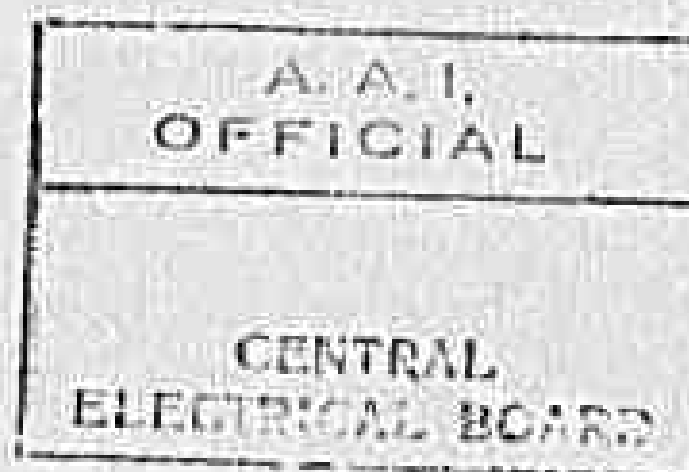
4 June 1944

SUBJECT:- Repair of Crane - AGNANO Sub Station.

TO:- Engineer Section, PBS.
(Attention Col. D.S. BURNS)

1. The overhead travelling crane at the AGNANO II sub station has been lowered to the ground. This crane should be repaired and replaced at the AGNANO II substation so that it can be used in repairing the transformers and synchronous condensor, which will be undertaken in the near future.
2. It will be appreciated if you could supply a 20-ton capacity low loader to transport this crane from AGNANO II Sub station to the CCREN factory. The crane can be promptly loaded by using a gin pole already erected at the site. One day's time should be sufficient.
3. Please advise Eng. MASTURZA of the Societa Meridionale di Elettricit , as to the date on which the low loader will be available.

James P. Crowdon
JAMES P. CROWDON,
COLONEL CE,
Vice Chairman, AAI - C.E.B.



RECEIVED
479

A.A.I.
CENTRAL ELECTRICAL BOARD
APO 400

26
REF: CEB/19/1

4 June 1944

SUBJECT:- Repair of Crane - AGNANO Sub Station.

TO:- Engineer Section, PBS.
(Attention Col. D.S. BURNS)

1. The overhead travelling crane at the AGNANO II sub station has been lowered to the ground. This crane should be repaired and replaced at the AGNANO II substation so that it can be used in repairing the transformers and synchronous condenser, which will be undertaken in the near future.
2. It will be appreciated if you could supply a 20-ton capacity low loader to transport this crane from AGNANO II Sub station to the CCREN factory. The crane can be promptly loaded by using a gin pole already erected at the site. One day's time should be sufficient.
3. Please advise Ing. MASTURZA of the Societa Meridionale di Elettricit , as to the date on which the low loader will be available.

JAMES P. GROWDON,
COLONEL CE,
Vice Chairman, AAI - C.E.B.

SOCIETA MERIDIONALE DI ELETTRICITA

Memorandum for Col. Growdon

In the last week the crane of the repair shop of Agnano 2 has been recovered. It would be necessary to send it in to the Ocren factory for repairs. A 20 Tons low-loader would be required for 1 day.

We beg you to consider the possibility of obtaining from the Army the above said low-loader.

We thank you.

can be loaded by a gin pole now operating - JRG

Naples, the 3rd June 1944

TM/pz

477

SECRETSUBJECT: Postal Arrangements - SME Representatives in A / Areas

7BCG/6/1969

Col. James P. Growdon,
AAI - Central Electrical Board,
APO 400.

Ref your CEB/19/1 dated 30 May 44.

The system outlined in the Chief Base Censor's letter reference CEC/69/1339 dated 18 May 44 is now functioning.

There is one point, however, which has been observed. Mail from SME Naples to SME in Army Areas is addressed as follows:-

SME,
Centrale 2° Salto Matese,
c/o CE 5th Army,
~~Piedmonte D'Alifi~~

instead of c/o CE 5th Army, CMF.

Would you be kind enough to rectify this as the obliterations necessary for security reasons may cause a delay in the release of the mail in question.

CMF.
2 Jun 44.
DKM.

A. A. I. OFFICIAL	
19/1	6/5/44
CENTRAL ELECTRICAL BOARD	

C. J. A. W. [Signature]
Major, 476
Head Censor,
No. 7 Base Censor Group.

MEMORANDUM FOR COL. GROWDON

Referring to our memorandum of May 23rd last and to your kind information of Monday last we bring to your knowledge that until to-day no railway trucks are available for the poles' transportation at the station of San Fili (Cosenza).

Naples, June 1st, 1944

GC/DM

SOCIETA MERIDIONALE DI ELETTRICITA

Memorandum for Col. Growdon

- 1) Our personel of Matese Reservoir has referred that soldiers employ mines to kill the fishes in the lake. We beg you to consider the opportunity of forbidding this practice. If you agree we should propose to prepare some posters and install them on the road between S. Gregorio ^{and} Prete Morto and around the lake.
- 2) It would be desirable to send some people of ours on the Garigliano Plant and in the Maranola Sub. in order to avoid thefts and begin the recovery work. We beg you to ask the Army to clear the places of mines.
- 3) Since some days damaged section of Matese penstock has been sent in to the Navalmeccanica factory. Navalmeccanica says that repair could be finished about the end of June. The assembly on the place of the repaired section will require 15 days. Work could be than finished on the 15th of July.

According to the time estimated for disassembly and transportation of the Piana dei Greci unit, we beg you to consider if it is the case to require a higher priority.

mu
Naples, the 27th May 1944

TM/pz

474

23

A.A.I.
CENTRAL ELECTRICAL BOARD
APO 400

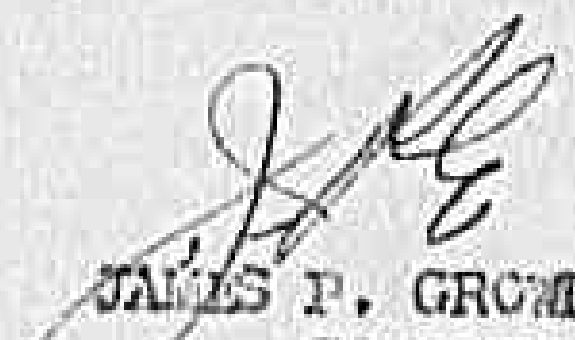
REF: CEB/19/1

30 May 1944

SUBJECT:- Postal Arrangements - SME Representatives in Army Areas and Districts

TO:- CE FIFTH Army
11 CE Works, EIGHTH Army
CE 2 District
CE 3 District
CE V CORPS.

1. Herewith copy of Chief Base Censor letter, CEC/69/1339 dated 18 May 44, for information.
2. These arrangements have been agreed with Chief Base Censor in order that the Head Office of the Societa Meridionale di Elettricit  can communicate with the engineers and managers employed in the Districts with the least possible delay, as it is considered that the electricity supply in this theatre is of high military importance.
3. It is proposed to put these arrangements into effect immediately.
4. Your co-operation in this matter by receiving and dispatching promptly will be appreciated.


JAMES P. GROOMDON,
COLONEL CE.
Vice Chairman, AAI - C.E.B.

COPY TO:- Chief Base Censor,
Head Censor, 7 Base Censor Group.

473

C O P Y

SUBJECT:- Postal Arrangements - SME Representatives in Army Areas

CBC/69/1339

Head Censor,
7 Base Censor Group,
CMF

1. Reference your interview with CEB regarding postal arrangements for letters to and from Societa Meridionale di Elettricit  Representatives in Army Areas.
2. In order to avoid delay, communications from the Head Office of the S.M.E. Naples to their representatives on the works may be addressed c/o the Military Agency supervising the work, placed in an unsealed addressed envelope and the whole placed in a sealed envelope addressed to Head Censor, 7 Base Censor Group, CMF, for censorship and onward transmission.
3. Return mail may be handed to the Military Agency supervising the work, which agency would forward to Head Censor, 7 Base Censor Group, CMF, for transmission to the Societa Meridionale di Elettricit , c/o AAI Central Electrical Board, APO 400.

(sgd) L.B. GOODYER,
Major,
Chief Base Censor.

CMF
18 May 44
EK

Copy to: AAI Central Electrical Board (your CEB/19/1 dated
12 May 44 refers).

C O P Y

SUBJECT:- Postal Arrangements - SME Representatives in Army Areas

CBC/69/1339

Head Censor,
7 Base Censor Group,
CMF

1. Reference your interview with CEB regarding postal arrangements for letters to and from Societa Meridionale di Elettricit  Representatives in Army Areas.
2. In order to avoid delay, communications from the Head Office of the S.M.E. Naples to their representatives on the works may be addressed c/o the Military Agency supervising the work, placed in an unsealed addressed envelope and the whole placed in a sealed envelope addressed to Head Censor, 7 Base Censor Group, CMF, for censorship and onward transmission.
3. Return mail may be handed to the Military Agency supervising the work, which agency would forward to Head Censor, 7 Base Censor Group, CMF, for transmission to the Societa Meridionale di Elettricit , c/o AAI Central Electrical Board, APO 400.

(sgd) L.B. GOODYER,
Major,
Chief Base Censor.

CMF
18 May 44
EK

Copy to: AAI Central Electrical Board (your CEB/19/1 dated
12 May 44 refers).

Seven waggon available at
S. Fili and at disposal of
SME. SME (Cavallini) notified
accordingly.

28/5/44

Major Richardson
53466

R. Richardson

HEADQUARTERS
ALLIED CONTROL COMMISSION
Transportation Sub-Commission
APO 394

Our reference :
Date :

53406
C? : D.G.M.R.S.
SUBJECT : Transportation.

Bids detailed below ~~submitted to the Transportation Sub-Committee~~ for movement in ~~interest~~
Please arrange to transport by _____

FROM	CONSIGNOR	TO	CONSIGNEE	COMMODITY	TONS WEIGHT	SPEC WAGONS
S. FILI (Cosenza)	S. M. E.	Metaponto	Societa Meridionale de Eletticitu	Foles	120	
S. FILI (Cosenza)	S. M. E.	Grottaglie	" "	Foles	120	
Please advise the date of placing of wagons as soon as possible in order that AAI can be notified. Copy to:- Central Electrical Board (for Major Price).						

TSC/1.

Director, V

HEADQUARTERS
ALLIED CONTROL COMMISSION
Transportation Sub-Commission
APO 394

Our reference : ACC Tr/ 92 / 58
Date : 26 May 44

Now accepted by the Transportation Sub-Commission for movement in ~~immediate~~ as soon as possible
transport by _____

TO	CONSIGNEE	COMMODITY	TONS WEIGHT	SPACE OR WAGONS PER DAY	COMMENCE LOADING	MOV DECISION & REMARKS.
Metaponto	Societa Meridionale Sc Elettricitu	Poles	120			Height 26 feet
Grottaglie	" "	Poles	120			" " "

Advise the date of placing of wagons
as possible in order that AAI can be

Central Electrical Board
(for Major Price).

L.E. Vining
L.E. VINING;
Lieut-Colonel,
Director, Transportation Sub-Commission, ACC.

SOCIETA' MERIDIONALE DI ELETTRICITA'

MEMORANDUM FOR COL. GROWDON*Major Richardson**will ring when trucks
are available.**25/5/44*Telephonic lines maintenance

For works in object, on the telephonic line Sila-Puglia, which is the only communication means between the two plants, we shall carry the following wood poles:

- Nr. 120 (length 8,50 m.) from S.Fili(Cosenza) to Metaponto (Taranto)
- Nr. 120 (length 8,50 m.) from S.Fili(Cosenza) to Grottaglie(Taranto).

We beg you, if possible, to obtain us two type POZ railway-carriages, necessary for this transportation.

Naples, May 23th, 1944
AB/DM

469

16

SUBJECT : Postal Arrangements' - SME Representatives in Army AreasCBC/69/1332

Head Censor,
7 Base Censor Group,
CMF.

1. Reference your interview with CSB regarding postal arrangements for letters to and from Societa Meridionale di Elett-ricita Representatives in Army Areas.
2. In order to avoid delay, communications from the Head Office of the S.M.E., Naples to their representatives on the works may be addressed c/o the Military Agency supervising the work, placed in an unsealed addressed envelope and the whole placed in a sealed envelope addressed to Head Censor, 7 Base Censor Group, CMF, for censorship and onward transmission.
3. Return mail may be handed to the Military Agency super- vising the work, which agency would forward to Head Censor, 7 Base Censor Group, CMF, for transmission to the Societa Merid- ionale di Eletticit , c/o AAI Central Electrical Board. **AP0400.**

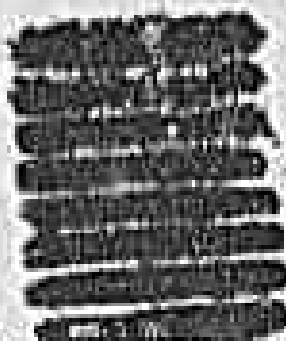
CMF
16 May 44
KK

W. L. Goodyer
W. L. Goodyer,
Major,
CHIEF BASE CENSOR

Copy to : AAI - Central Electrical Board (Your CEB/19/1 dated 12 May 44 refers).



468



SOCIETÀ MERIDIONALE DI ELETTRICITÀ

PER AZIONI

SEDE IN NAPOLI

CAPITALE L. 1.125.000.000 - VERSATO L. 1.012.500.000

C. P. C. N. 21917

N. 455-906

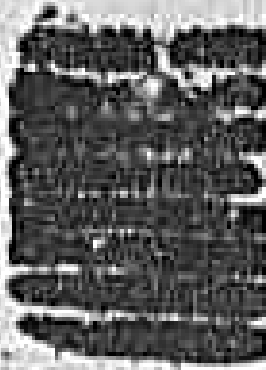
MG/BDF

da citare nella risposta

Napoli, (105)

VIA P. E. IMBRIANI, 42

Allied Military



SOCIETÀ MERIDIONALE DI ELETTRICITÀ

PER AZIONI

SEDE IN NAPOLI

CAPITALE L. 1.125.000.000 - VERSATO L. 1.012.500.000

C. P. C. N. 21917

N. 455-905 MG/BDF
da citare nella risposta

Napoli, (105)

VIA P. E. IMBRIANI, 42

Allied Military Government
C.E.B.

N A P L E S

