

ACC 078/5/VII

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MATERIALS, REGION VII
JULY - SEPT. 1944

Regio



MINISTERO DELLE CORPORAZIONI

UFFICIO STUDI E RICERCHE

OTR/SP/100

ep 27 July 44
1 August 44



Region VII - Materials

ep
27 July 44
1 August 44

10000 / 150 / 345
335

THIS FOLDER

CONTAINS PAPERS

FROM JULY 44

SEP. 44

CATALOGUE.

[illegible]

5 SEP Recd
099 CEB

PW + U

HEADQUARTERS REGION VII

ALLIED CONTROL COMMISSION

File Ref:

Date: 2/September 1944

SUBJECT: P.O.L. Requirements for month
of October on Military Highways.
TO: Supply Officer Catanzaro Zone.

File

- I. Attached is list of projects and contractors with their estimated P.O.L. requirements for month of October.
2. Please issue special coupons to me for the requirements as shown.

William F. Chamberlin
WILLIAM F. CHAMBERLIN

P.W. & U. Officer
Catanzaro Province

cc. Pet. Sec. Hq. A.A.I.
cc. P.W. & U. A.C.C. Hq.
cc. C.I.P. Cosenza Province
cc. C.I.P. Reggio Province
cc. C.I.P. Catanzaro Province

Col Thompson

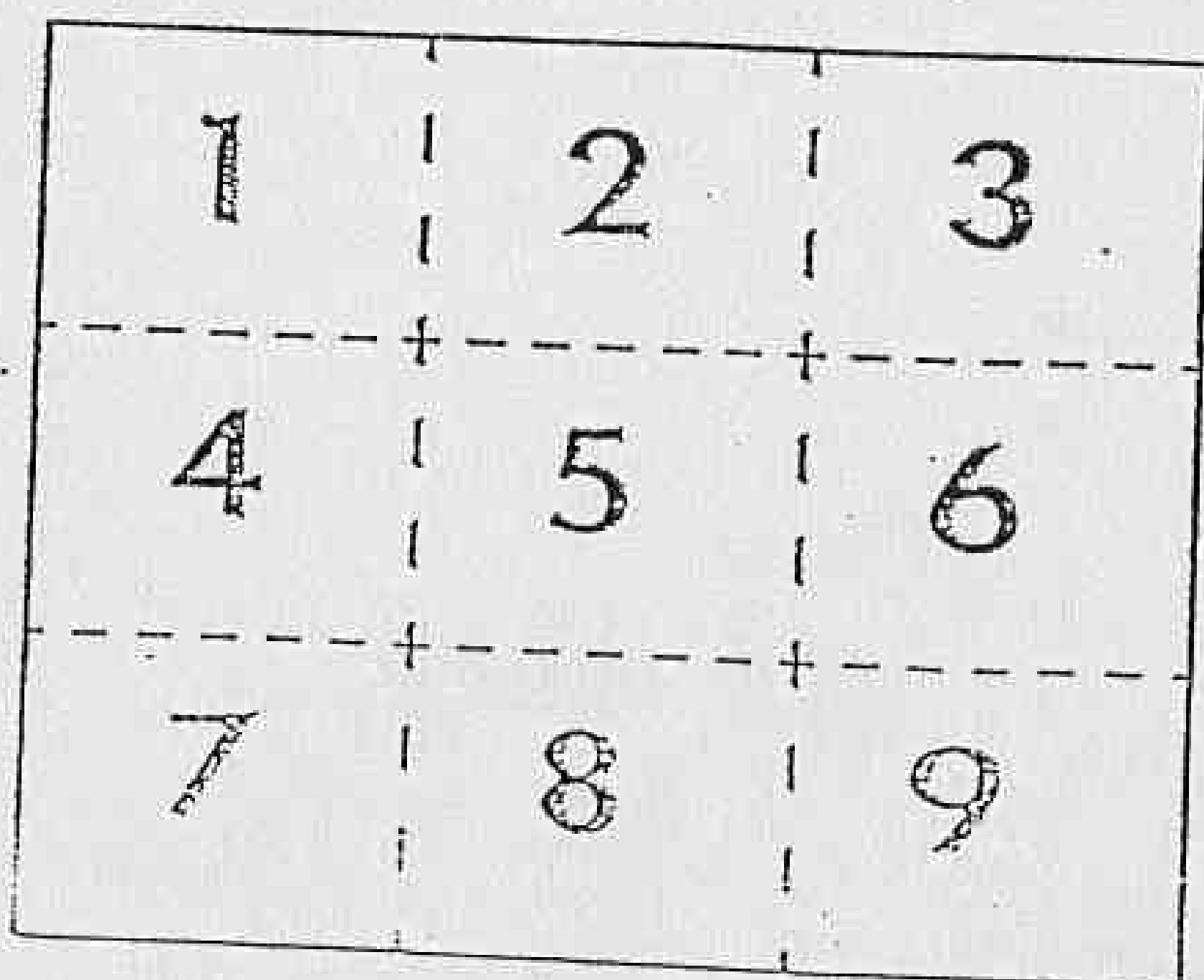
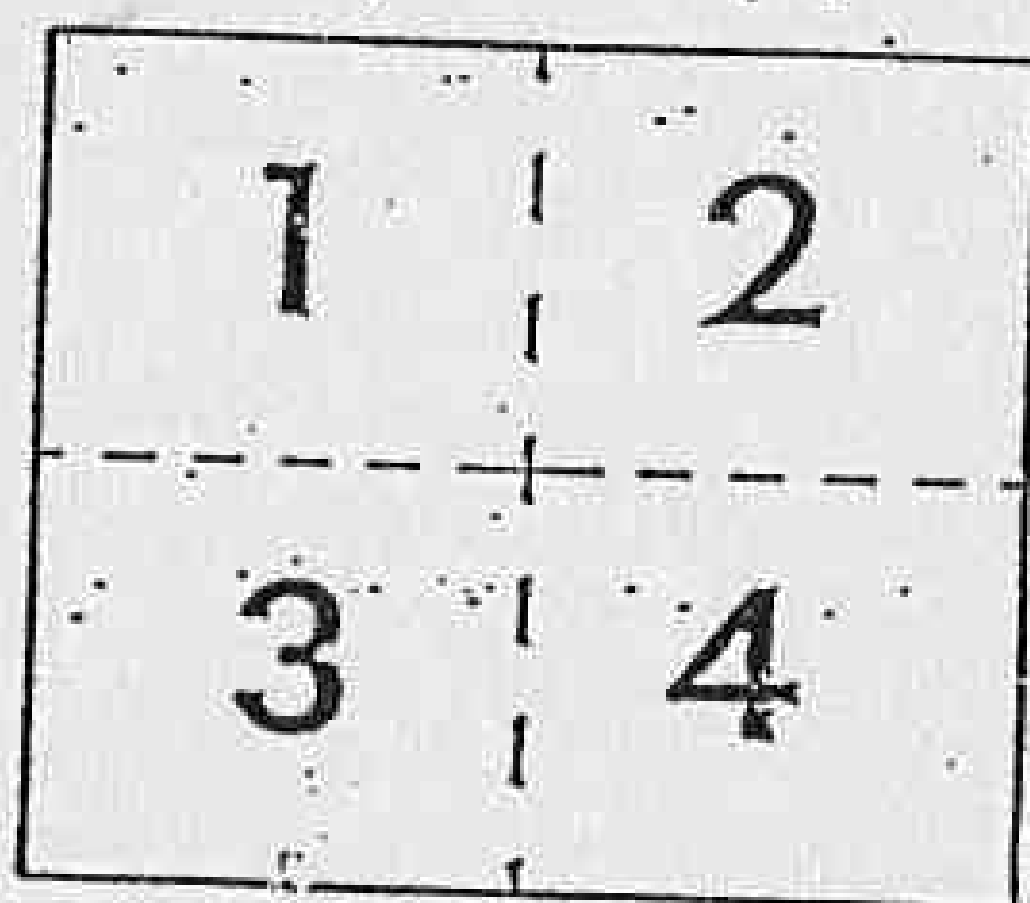
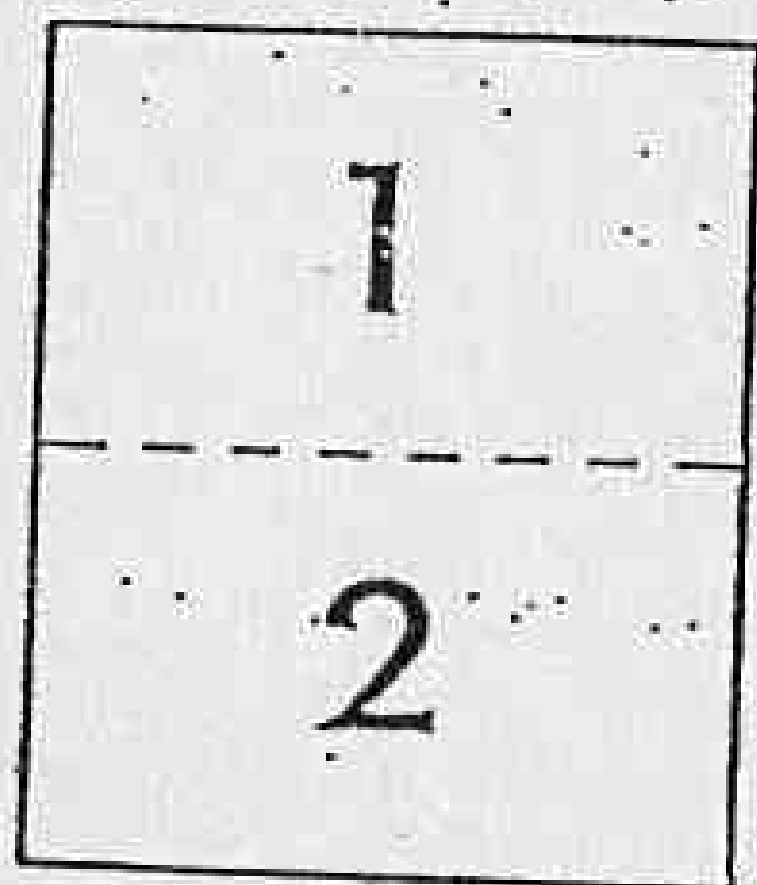
*Per note & file
May 4/9*



5675

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.



REGION VII Reggio - P. W. & UTILITIES

		ESTIMATE OF P.O.L. REQUIREMENTS OF MILITARY SUPPLY PROJECT				
		CONTRACTOR	Vehicles	Pipeline liters	Refu liters	Oil S.A.E. N° 30 liters
1	Reconstruction of Petrace Bridge					
2	Reconstruction Mesina Bridge					
3	Reurfacing at Rosarno	Nicola Giunta Via F. Moretino N. 8	14	3000	1000	200
4	Hauling road metal on SS. N° 18 from Reggio to Rivio Angitola	Ufficio Speciale del Genio Civile per la Viabilità Statale	2	1500	—	70
Total for Reggio L.			16	4500	1000	270
FOR PROVINCE OF CATANZARO						
5	Reconstruction of the Angitola Bridge	Stefano Salvatore Via Vittorio Veneto to P. 12 Catanzaro	1	200	—	15
6	Reconstruction of Aneto Bridge	Barbaro Pietro Via Damasio Chiesa El- centro	4	650	—	130
7	Hauling metal for SS. N° 19 & SS. N° 18 in Province of Catanzaro	Ufficio Speciale del Genio Civile per la Viabilità Speciale	3	2400	10	150
Total for Catanzaro			8	3250	10	295
FOR PROVINCE OF COSENZA						
8	Reconstruction of Bridge on mountain Sorano Calabro	Borsano Constantino Lungro	1	300	—	20
9	Repairing of landslides on SS. N° 19 bid	Salvino Francesco Rogliano	1	50	—	3
10	Hauling metal for SS. N° 18, SS. N° 19 and Spezzano Albanese Taranto Highway in Cosenza	Ufficio Speciale del Genio Civile per la Viabilità Statale	6	4800	—	240
Total for Cosenza			8	5650	—	263

REGION VIA REDUCC - P. W. & UTILITIES SUB-COMMISSION

MATERIALS ON MILITARY HIGHWAY PROJECT FOR NORTH OF OCTOBER FOR PROVINCE ARISTO CALABRIA

Colos	Fuel and Lubricants	Hafte liters	Oil S.A.E. No 30 liters	S.A.E. No 40 liters	GRAIN		S.A.E. No 50 Kg.	Brake Fluid Kg.	Cool Oil
					N. 1 Kg.	N. 2 Kg.			
4	3000	1000	200	20	25	10	20	—	60
2	1500	—	70	—	—	—	—	2	—
6	4500	1000	270	20	25	10	20	2	60
FOR PROVINCE OF CATANZARO									
1	200	—	15	—	—	—	—	1	—
4	650	—	130	15	15	10	—	—	—
3	2400	10	150	—	—	—	—	3	1
2	3250	10	295	15	15	10	—	4	1
FOR PROVINCE OF CROTONE									
	800	—	20	—	—	—	—	—	—
	50	—	3	—	—	—	—	—	—
	4800	—	240	—	—	—	—	6	—
	5650	—	263	—	—	—	—	6	—

5	Reconstruction of the Angitola Bridge	Straniero Salvatore Via Vittorio Veneto to S. I. Catanzaro	1	200	—	15
6	Reconstruction of Amato Bridge	Barbario Pietro Via Saniano Chiesa El- centro	4	650	—	130
7	Hauling metal for SS. N° 19 & SS. N° 18 in Province of Catanzaro	Ufficio Speciale del Genio Civile per la Visibilità Speciale	3	2400	10	150
		Total for Catanzaro	8	3250	10	295
FOR PROVINCE OF COSENZA						
8	Reconstruction of Bridge on mountain Moreno Calabro	Borrano Costantino Langro	1	800	—	20
9	Repairing of landslides on SS. N° 19 bis	Salvino Francesco Rogliano	1	50	—	3
10	Hauling metal for SS. N° 18, SS. N° 19 and Spezzano Albanese Taranto Highway in Cosenza	Ufficio Speciale del Genio Civile per la Visibilità Statale	6	4800	—	240
		Total for Cosenza	8	5650	—	263
		TOTAL FOR CALABRIA	16	13400	1010	528

I certify that the above requirements are for use on military highway projects.

200	—	15	—	—	—	—	1	—
650	—	130	25	15	10	—	—	—
2400	10	130	—	—	—	—	3	1
3250	10	295	25	15	10	—	4	1
FOR ROUTES OF COMMERCE								
800	—	20	—	—	—	—	—	—
50	—	3	—	—	—	—	—	—
4800	—	240	—	—	—	—	6	—
5250	—	263	—	—	—	—	6	—
13400	TOTAL	328	45	40	20	20	12	61

For use on military highway projects.

William F. Chamberlin
 WILLIAM F. CHAMBERLIN
 Major P.A.
 Regional Engineer

5674

15 AUG Recd

093 calb.

HEADQUARTERS REGION VII

ALLIED CONTROL COMMISSION

File Ref.:

Date: 1 August 1944

SUBJECT: Bitumen Emulsion requirements for State Highways in Calabria.

TO: Director P.W. and Utilities Sub-Commission HQ. ACC.
APO 394 -

- I. Attached is a list of bitumen emulsion requirements for state Highways in this region with the rail destination of each shipment. In cases where two destination are given as Cosenza for Carpenzano, the shipment should be sent to Cosenza and there transferred to the narrow gauge rail road for shipment to Carpenzano.
2. I am sending a copy of this list to Major Knight so that he may order the emulsion necessary for military Highways through the military district at Bari.
3. In case that shipments are not possible during any one month they should be regarded as cumulative and shipped in the following month.

William F. Chamberlin
WILLIAM F. CHAMBERLIN

Major F.A.
Regional Engineer

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William F. Chamberlin
 WILLIAM F. CHAMBERLIN

Major F.A.

Regional Engineer

Quincy
11/8

Ap Col Thompson has
William F. Chamberlin
completing
5673
not need all
will you have some sent
to him
6/8

COMPARTIMENTO DELLA VIABILITA' CON SEDE IN
CATANZARO

PER LE PROVINCIE DI CATANZARO- COSENZA E REGGIO CALABRIA

=====

FABBISOGNO di emulsione bituminosa occorrente per le
Strade Statali durante il semestre: Luglio-Dicembre 1944

COMPARTIMENTO DELLA VIABILITA' CON SEDE IN CATANZARO
PER LE PROVINCIE DI CATANZARO = COSENZA E REGGIO

MANUTENZIONE ORDINARIA 1944 - 45

ESTIMATE OF REQUIREMENTS OF BITUMEN EMULSION

STRADA STATALE		Length of Bitumen tract in Km.	Estimate of Bitumen emulsion requirements with rail					
Nº	T R A T T O		Semestra le	Luglio		Agosto		Settembre
				Scalo ferroviario	Q.li	Scalo Ferroviario	Q.li	Scalo Ferroviario
A) STRADE STATALI DI INTERESSE MILITARE								
I8	Bivio Mastrelia-Reggio Cal.	140,566	1.400	Curinga	200	Rosarno	200	Gioia Tauro Pizzo Cal.
I9	Castrovillari-Biv.Pedadace	151,319	900	Spezzano Alb.	200	Cosenza	200	Cosenza per Soveria M.
I9 bis	Biv.Pedadace-Bivio Mastrelia	16,470	170	Marcellinara	100	Marcellinara	70	Cosenza per Rogliano
I06	Litoranea Jonica	4.000	30	----	--	Trebisacce	30	----
		Totali	2.500		500		500	
B) STRADE STATALI NON D'INTERESSE MILITARE								
I8	Sapri - Bivio Mastrelia	20,780	100	----		Nicastro	100	----
I9	Bivio Pedadace-Catanzaro M.	29,156	140	----		----		Catanzaro
I06	Reggio Cal.Bivio Cantinella (tratti saltuari)	157,602	780	Reggio Cal.	100	Locri Cutro	100 100	Crotone ----
I07	Marina di Paola-B.Passevec- chio(tratti saltuari)	45,678	300	Cosenza per Camigliatello	200	----		----
I09 bis	Bivio Cafarda-Catanzaro	4,446	30	----		----		Catanzaro
I10	Staz. Arcitola-Monasterace	1.847	10	----		----		Francavilla

MENTO DELLA VIABILITA' CON SEDE IN CATANZARO
 PROVINCE DI CATANZARO = COSENZA E REGGIO CAL.

REQUIREMENTS OF ~~EMULSION~~ BITUMEN EMULSION FOR 6 MONTH PERIOD JULY-DECEMBER 1944

Bitumen emulsion requirements with railroad station destinations.

luglio		Agosto		Settembre		Ottobre		Novembre		Dicembre	
Stato Ferroviario	Q.li	Stato Ferroviario	Q.li	Stato Ferroviario	Q.li	Stato Ferroviario	Q.li	Stato Ferroviario	Q.li	Stato Ferroviario	Q.li
STATALI DI INTERESSE MILITARE											
Reggio	200	Rosarno	200	Gioia Tauro	200	Vibo Valentia	200	Reggio Cal.	200	Pizzo Cal.	100
Castellana Grotte	200	Cosenza	200	Pizzo Cal.	100	Bagnara	200				
Marcellinara	100	Marcellinara	70	Cosenza per Soveria M.	100	Castiglione Cosentino	100	Catanzaro M. per Serrastra	100	Cosenza per Carpanzano	100
				Cosenza per Rogliano	100	-----		-----		-----	
		Trebisacce	30	-----		-----		-----		-----	
	500		500		500		500		300		200
STATALI NON D'INTERESSE MILITARE											
		Nicastro	100	-----		-----		-----		-----	
		-----		Catanzaro S.	40	-----		-----		Catanzaro S.	100
Reggio Cal.	100	Locri	100	Crotone	180	Reggio Cal.	100	Botricello	100	-----	
		Cutro	100	-----		Catanzaro M.	100	-----		-----	
		-----		-----				-----		-----	
Castellana Grotte	200	-----		-----		Cosenza	100	-----		-----	
		-----		Catanzaro S.	30	-----		-----		-----	
		-----		Francavilla	10	-----		-----		-----	

I8	Bivio Mastrelia-Reggio Cal.	140,566	1.400	Curinga	200	Rosarno	200	Gioia Tauro Fizzo Cal.
I9	Castrovillari-Biv. Pedadace	151,319	900	Spezzano Alb.	200	Cosenza	200	Cosenza per Soveria M.
I9 bis	Biv. Pedadace-Bivio Mastrelia	16,470	170	Marcellinara	100	Marcellinara	70	Cosenza per Rogliano
I06	Litoranea Jonica	4.000	30	----	--	Trebisacce	30	----
Totali			2.500		500		500	
B) STRADE STATALI NON D'INTERESSE MILITARE								
I8	Sapri - Bivio Mastrelia	20,780	100	----		Nicastro	100	----
I9	Bivio Pedadace-Catanzaro M.	29,156	140	----		----		Catanzaro
I06	Reggio Cal. Bivio Cantinella (tratti saltuari)	157,602	780	Reggio Cal.	100	Locri Cutro	100 100	Crotone ----
I07	Marina di Paola-B. Passovec- chio (tratti saltuari)	45,678	300	Cosenza per Camigliatello	200	----		----
I09 bis	Bivio Cafarda-Catanzaro	4,446	30	----		----		Catanzaro
I10	Staz. Angitola-Monasterace M. (tratti saltuari)	1,847	10	----		----		Francavilla Angitola
I11	Gioia Tauro-Gerace Marina	7,793	40	----		----		Gioia Tauro
Totali			1.400	----	300	----	300	----

linga	200	Rosarno	200	Gioia Tauro	200	Vibo Valentia	200	Reggio Cal.	200	Pizzo Cal.	100
zaro Alb.	200	Cosenza	200	Pizzo Cal.	100	Bagnara	200				
ellinara	100	Marcellinara	70	Cosenza per Soveria M.	100	Castiglione Cosentino	100	Catanzaro M. per Serrastr.	100	Cosenza per Carpanzano	100
-----	---	Trebisacce	30	Cosenza per Rogliano	100	-----	-----	-----	-----	-----	-----
-----	500	-----	500	-----	500	-----	500	-----	300	-----	200
DE STATALI NON D'INTERESSE MILITARE											
-----	-----	Nicastro	100	-----	-----	-----	-----	-----	-----	-----	-----
-----	-----	-----	-----	Catanzaro S.	40	-----	-----	-----	-----	Catanzaro S.	100
io Cal.	100	Locri	100	Crotone	180	Reggio Cal.	100	Botricello	100	-----	-----
-----	-----	Vutro	100	-----	-----	Catanzaro M.	100	-----	-----	-----	-----
za per	-----	-----	-----	-----	-----	Cosenza	100	-----	-----	-----	-----
liatello	200	-----	-----	Catanzaro S.	30	-----	-----	-----	-----	-----	-----
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
-----	-----	-----	-----	Francavilla	10	-----	-----	-----	-----	-----	-----
-----	-----	-----	-----	Angitola	-----	-----	-----	-----	-----	-----	-----
-----	-----	-----	-----	Gioia Tauro	40	-----	-----	-----	-----	-----	-----
-----	300	-----	300	-----	300	-----	300	-----	100	-----	100

2 AUG Recd

093
C.B.

HEADQUARTERS REGION VII

ALLIED CONTROL COMMISSION

File Ref:

Date: 29 July 1944

SUBJECT: Cement Requirements.

TO: Regional Engineer
Region II ACC.

File
Reg. II

Attached is present estimate of requirements for
cement on military highways in Calabria.

This includes only approved contracts and will be
revised next month to meet requirements existing at
that time.

William F. Chamberlin
WILLIAM F. CHAMBERLIN

Major P.A.

Regional Engineer

cc/ Director P.W.&U.
Sub-Commission
(Att. Lt. Col. Thompson)

cc Thompson
Hal
Index 5671 3/8

P R O J E C T	Total Requirement Metric tons	Released for July M.tons	Required in August M.tons	Required in Sept M.tons	Required in Oct. M.tons	Required in Nov M. ton
1. Angitola Bridge	120	30	90	---	---	---
2. Amato Bridge	700	140	260	140	140	---
3. Mesima Bridge	115	30	85	---	---	---
4. Widening and Resurfacing at Rosarno	160	---	80	80	---	---
5. Petrace Bridge	790	---	200	200	200	190
6. Land slides	210	210	---	---	---	---
7. Bisirico Bridge	225	---	---	225	---	---
Total	2,320	410	735	645	340	190

Total Requirement Metric tons	Released for July M.tons	Required in August M.tons	Required in Sept M.tons	Required in Oct. M.tons	Required in Nov. M. tons	RR. DESTINATION
120	30	90	---	---	---	AA.SS. Philadelphia
700	140	280	140	140	---	AA.SS. Marcellinara
115	30	85	---	---	---	AA.SS. Rosarno
160	---	80	80	---	---	AA.SS. Rosarno
790	---	200	200	200	190	AA.SS. Gioia Tauro
210	210	---	---	---	---	AA.SS. Marcellinara
225	---	---	225	---	---	AA.SS. Cosenza on wide gauge and then AA.SS. Colosimi on narrowgauge.
2,320	410	735	645	340	190	

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