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REQUISITION VENEZIA GIULIA + UDINE. PROGRAM O

CIVIL IMPORTS

OCT. 1946

0 N VENEZIA GIULIA + UDINE . PROGRAM OF ESSENTIAL

CIVIL IMPORTS

OCT. 1946

ECONOMIC SECTION

Date

31-10-46

Fr.	To	Fr.	To
Acting Vice President		Chief Commissioner	
Chief Staff Officer		Executive Commissioner	
Admin. Pers. Officer		Civil Affairs Section	
Mess & Center		Establishments Section	
		G-1 (A)	
		G-1 (B)	
✓ Sup. Op. V&U/Line		ATTENTION OF :	
C.E.S. Br.		Col Humbert	
Food & Agriculture Br.			
Ind. & Utilities Br.			
Tn. & Shipping Br.			
Commerce Br.			
Communication & C	✓		
For appropriate action		Information	
Please see me		Investigation Report	
Dispatch		Note & Retain	
Circulation & Return		File	
Signature		Concurrence	

NOTE : Initials should be placed in correspondence and not on this sheet.
Please use Routing & Work Sheet for comments.

RESTRICTEDREQUISITION

VENEZUELA CIVIL AND MILITARY : PROGRAM OF ESSENTIAL
CIVIL IMPORTS - JANUARY-JUNE 1947

To : Allied Force Headquarters

Date : 29 October 1946

Period : January-June (inclusive) 1947

1. The attached program sets out those essential civilian imports necessary for the prevention of disease and unrest within the above areas under control of Allied Military Government.

2. Food requirements are not included herein as they were previously forwarded under requisition dated 8 October 1946.

3. The following are the appendices to this program and the requirements included therein:

Appendix "A" : AGRICULTURE

Appendix "B" : COAL

Appendix "C" : SIGNAL COMMUNICATIONS
Annexure 1 : RequirementsAppendix "D" : BOOKS AND PUBLICATIONS
Annexure 1 Requirements
Part I : Publications
Part II : BooksAppendix "E" : P.O.L.
Annexure 1 : Justification For Udire
Requirements
Schedule 1 : Breakdown of
monthly bid
Annexure 2 : Justification for Venezuela
Civilian Requirements

(Civilian only)

1. The attached program sets out those essential civilian imports necessary for the prevention of disease and unrest within the above areas under control of Allied Military Government.

2. Food requirements are not included herein as they were previously forwarded under requisition dated 8 October 1946.

3. The following are the appendices to this Program and the requirements included therein:

Appendix "a" : AGRICULTURE

Appendix "b" : COAL

Appendix "c" : SIGNAL COMMUNICATIONS
Annexure 1 : Requirements

Appendix "d" : BOOKS AND PUBLICATIONS
Annexure 1 : Requirements
Part I : Publications
Part II : Books

Appendix "e" : F.O.L.
Annexure 1 : Justification for Udire Requirements
Schedule 1 : Breakdown of monthly bid

Annexure 2 : Justification for Venezia Giulia Requirements

Appendix "f" : PUBLIC HEALTH (Venezia Giulia only)
Annexure 1 : Requirements

Appendix "g" : TEXTILES AND SHOES

Appendix "h" : TRANSPORTATION
Schedules 1-5 (inclusive) : Requirements

Appendix "i" : INDUSTRY
Annexure 1 : Classes and specifications of lubricants
Annexure 2 : Chart of firms & employees according to industry
Annexure 3 : Breakdown of industrial pharmaceuticals & drugs

4. The program will be supplemented and modified as required immediately upon receipt of information indicating the necessity for such additions and/or amendments. It is submitted in its present form as a basis for advance procurement action on requirements which are estimated as accurately as possible in the light of present knowledge.

5. The program, as presented, assumes procurement of requirements given for the last half of 1946 will be effected unless cancelled by common agreement. In general, the same justifications under the disease and unrest formula which supported earlier requisitions apply.

6. It is recommended that the attached requirements be approved and forwarded to the Combined Chiefs of Staff for preliminary procurement action thereon.

REQUISITIONED BY:

Walter M. Mellin

GILBERT M. MELLIN

Capt., Inf. (armed)

APPROVED BY:

Paul T. Graves

PAUL T. GRAVES

Lt. Col., Inf.

Wm. Walker

W. W. WALKER

Colonel,

Director, Economic Div.

VENEZIA GIULIA AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "A": AGRICULTURE

REQUIREMENTS

Seeds:

Oats (Denmark - Holland)	10 tons
Peas (early)	10 tons
Peas (Senator or, if unavailable, Thomas Laxton, Prince Edward, or Duchess of Albany)	2 tons

JUSTIFICATION

The above seeds are needed to increase the food supply produced within Zone "A" of Venezia Giulia and act to reduce the need for importing large quantities of food. Although the area under AMG control is not self-supporting as far as foodstuffs are concerned, much can and has been done to derive all possible gain from the use of arable land.

CONSIGNMENT INSTRUCTIONS.

1. Harvesting - Four
2. Tonnage - 24 metric tons
3. Delivery - Ship to Trieste in one consignment for delivery by mid-February consigned to AMG, Venezia Giulia.
 It is important that there be no delay in delivery which would prevent the use of these seeds in the Spring planting.

VENEZIA GIULIA AND UDINE: PROGRAM OF ESSENTIAL CIVIL PORTS
JANUARY - JUNE 1947

APPENDIX "E": COAL

1. Monthly requirements (in thousands of metric tons)

Serial	Area	Gas	Steam	House- hold	TOTAL
(a)	(b)	(c)	(d)	(e)	(f)
<u>January-March</u>					
(I)	Venezia Giulia	6.7	20.05	8.6	35.4
(II)	Udine	-	7.5	-	7.5
(III)	Total monthly	6.7	27.55	8.6	43
(IV)	Total for 3 months	20.1	82.65	25.8	128
<u>April-June</u>					
(V)	Venezia Giulia	6.7	20.05	-	26.75
(VI)	Udine	-	7.5	-	7.5
(VII)	Total monthly	6.7	27.55	-	34.25
(VIII)	Total for 3 months	20.1	82.65	-	103
(IX)	Total for 3 months	40.2	167.3	25.8	232

2. Justification

(a) Railway requirements are not included

(b) Udine.

The requirements of this province which in the past were put at 6000 tons monthly and justified under the disease and

(I) Venezia Giulia	-	7.5	-	7.5
(II) Udine	-	-	-	-
(III) Total monthly	6.7	27.52	8.6	43
(IV) Total for 3 months	20.1	82.65	25.8	129
<u>April-June</u>				
(V) Venezia Giulia	6.7	20.05	-	28.75
(VI) Udine	-	7.5	-	7.5
(VII) Total monthly	6.7	27.55	-	34.25
(VIII) Total for 3 months	20.1	82.65	-	103
(IX) Total for 6 months	40.2	165.3	25.8	232

2. Justification

(a) Railway requirements are not included

(b) Udine.

The requirements of this province which in the past were put at 6000 tons monthly and justified under the disused unrest formula are found to be inadequate for present needs and must be increased by 1,500 tons monthly to prevent industrial unrest.

(c) Venezia Giulia.
This is the detailed break-down of the coal bid for this area:

TYPE	January March	Total for 3 months	April June	Total for 3 months	Total for 6 months
Steam	16,752	50,255	12,552	37,655	87,910
Gas	6,700	20,100	6,700	20,100	40,200
TOTAL	23,452	70,355	19,252	57,755	128,110

APPENDIX "B": COAL (cont.)

	January March	Total for 3 months	April June	Total for 3 months	Total for 6 months
Public Health	925	2,775	925	2,775	5,550
Food	900	2,700	900	2,700	5,400
Welfare	260	780	260	780	1,560
Industry	8,250	24,750	8,250	24,750	49,500
Public Works	1,050	3,150	1,050	3,150	6,300
Transportation	1,167	3,500	1,167	3,500	7,000
Gas	6,700	20,100	6,700	20,100	40,200
Space Heating	1,200	12,600	NIL	NIL	12,600
TOTAL	25,452	76,355	10,232	30,755	128,110

PUBLIC HEALTH requirements include all hospitals and public bathes of the provinces Trieste, Gorizia and Pola based on the actual restricted distribution.

FOOD requirements include every kind of food industry, as pastilled, beer-, jam and sweet factories, further all bakers, hotels and restaurants based on the actual restricted distribution.

WELFARE requirements include all assistential and religious corporations, factories' messes and prisons.

PUBLIC WORKS requirements include all these lime-kilns, brick factories and constructors which are direct working on behalf of Public Works Division.

GAS. The figures shown for the Trieste, Pola and Gorizia gas works are the minimum necessary to supply the population with gas for 3 hours a day.

INDUSTRY's bid includes 2,500 tons per month for Solway & Co. Monfalcone, This was the original monthly demand for ARSA coal, which is not available now at the originally agreed conditions.

TRANSPORTATION: Local ferries and tug-boats.....Tons 500 per month

Bunker for: a. Ocean going ships in case of emergency
 b. Small coastal tramps, plying in Italian waters
 c. Ship built or repaired in this territory, for

667 per month

bathes of the provinces Trieste, Gorizia and Pola based on the actual restricted distribution.

FOOD requirements include every kind of food industry, as pestifical, beer-, jam and sweet factories, further all bakers, hotels and restaurants based on the actual restricted distribution.

WELFARE requirements include all essential and religious corporations, factories' messes and prisons.

PUBLIC WORKS requirements include all those lime-kilns, brick factories and constructors which are direct working on behalf of Public Works Division.

GAS. The figures shown for the Trieste, Pola and Gorizia gas works are the minimum necessary to supply the population with gas for 3 hours a day.

INDUSTRY's bid includes 2,500 tons per month for Solway & Co. Monfalcone, This was the original monthly demand for ARSA coal, which is not available now at the originally agreed conditions.

TRANSPORTATION: Local ferries and tug-boats.....Tons 500 per month

Bunker for:	a. Ocean going ships in case of emergency	)	
	b. Small coastal tramps, plying in Italian waters	)	667 per month
	c. Ship built or repaired in this territory, for engine trials & initial stage of maiden voyage	)	

SPACE HEATING: For Hospitals, Schools, Public Buildings etc. and requirements of all the above mentioned Departments per Requisition No. AC/MISC-46, dated 11/12/45, but excluding space heating for civilians.... 4200 tons per month

REMARKS: The above program is based on the actual restricted consumption and no deductions should be made to maintain at least the actual employment of Industries.

APPENDIX "F": COAL (cont.)

In addition the following supplementary bid was included in the requisition figures:

	January March	Total for 3 months	April June	Total for 3 months	Total for 6 months
ILVA's Blast Furnaces	7,500	22,500	7,500	22,500	45,000
Space heating for civilians	4,400	13,200	NIL	NIL	13,200
<u>TOTAL</u>	<u>11,900</u>	<u>35,700</u>	<u>7,500</u>	<u>22,500</u>	<u>58,200</u>
TYPE:					
Steam	11,900	35,700	7,500	22,500	58,200

The coal for Ilva's blast furnaces is not included in the Industry Division program and is strongly urged by the Division as essential to prevention of labor unrest.

Coal for space heating for civilian quarters is based upon an allocation of 100 kilos to an average room 16' by 16' by 11' for 3 months.

VENEZIA GIULIA AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "C":
SIGNAL COMMUNICATIONS

REQUIREMENTS

1. See Annexure 1 to this appendix. Requirements have been screened at this headquarters.
2. It is requested that requirements be approved and that items not found available from theatre stocks be procured abroad.

JUSTIFICATION

1. Due to shortage of materials a large part of the telephone exchanges and telegraph offices are not yet working to the networks. Those that are working can be reached in many cases only by repeated switching or omnibus circuits. This situation has been aggravated by loss by theft of wire from existing telephone routes.
2. Requirements which are expected to be obtainable from Italian production have not been included.

CONSIGNMENT INSTRUCTIONS

1. Dating - Four
2. Delivery
 - (a) Ship to Trieste with consignment to AMO, Venezia Giulia
 - (b) Each consignment to be shipped in one lot as soon as possible after approval.

Annexure 1 to Appendix "C"

VENEZIA GIULIA AND UDINE:
CIVIL SIGNAL REQUIREMENTS: JANUARY-JUNE 1917.

Serial Number (i)	Catalogue Number (ii)	Commodity (iii)	Unit (iv)	Quantity (v)
PART 1. REQUIREMENTS FOR VENEZIA GIULIA.				
1.	1 A76	Wire W-76 bare GI N.14 BWC	ft	50.000
2.	1 A812.11	Wire bare bronze N.14 BWC solid	ft	80.000
3.	1 A808	Wire bare copper N.8 AWG	ft	40.000
4.		Wire bare bronze N.15 AWG solid	ft	20.000
5.	1 A810.1	Wire bare G.I. 10 BWC	ft	40.000
6.	1 A813	Wire base steel N. 13 AWG	ft	15.000
7.	1 A816.11	Wire base solid tinned 4/6	ft	10.000
8.	1 B122-1	Wire cross connecting two N.122 AWG	ft	15.000
9.	1 C822.10-2.1	Cable switchboard 10 pair lead covered	ft	4.000
10.	1 C822.16	Cable switchboard 16 pair lead covered	ft	2.000
11.		Cable switchboard 1 pair lead covered	ft	25.000
12.	1 C416	Cable WC-416 40 pair lead covered	ft	3.000
13.	1 C407.1	Cable telephone 50 pair N.19 AWG	ft	4.000
14.	1 C419	Cable WC-419 100 pair	ft	4.000
15.	1 C421	Cable WC-421 200 pair	ft	4.000
16.	1 D357	Cable WC-357 subterranean tele 100 pair	ft	2.000
17.	1 D374.1	Cable subterranean tele 150 pair	ft	1.000
18.	1 A710.2	Wire rope 5/16" diam.	ft	1.000
19.	6 Z6922.2	Lead sheeting 1/16" thick 4 ft x 20 ft	lbs	2.000
20.	6 N7530	Solder tinned M-30	lbs	500
21.	6 N7531	Solder wire (Prepared flux)	lbs	100
22.	6 N5543	Sleeve FT-43 paper splicing	ea	5.000
23.	6 NC609	Tape TL-109 cotton jointing	rolls	40
24.	6 N8583	Tape TL-83 friction 3/4"	rolls	1
				20

5.	1 A810.1	Wire bare G.I. 10 BWG	solid	ft	20.000
6.	1 A813	Wire base steel N. 13 AWG		ft	40.000
7.	1 A816.11	Wire base solid tinned 4/8		ft	15.000
8.	1 B122-1	Wire cross connecting two N. 122 AWG		ft	10.000
9.	1 C822.10-2.1	Cable switchboard 10 pair lead covered		ft	15.000
10.	1 C822.16	Cable switchboard 16 pair lead covered		ft	4.000
11.		Cable switchboard 1 pair lead covered		ft	2.000
12.	1 C416	Cable WC-416 40 pair lead covered		ft	25.000
13.	1 C407.1	Cable telephone 50 pair N. 19 AWG		ft	3.000
14.	1 C419	Cable WC-419 100 pair		ft	4.000
15.	1 C421	Cable WC-421 200 pair		ft	4.000
16.	1 D357	Cable WC-357 submarine tele 100 pair		ft	4.000
17.	1 D374.1	Cable submarine tele 150 pair		ft	2.000
18.	1 A710.2	Wire rope 5/16" diam.		ft	1.000
19.	3 Z6922.2	Lead sheeting 1/16" thick 4 ft x 20 ft		ft	1.000
20.	6 N7530	Solder tinned M-30	lbs	2.000	
21.	6 N7531	Solder wire (Prepared flux)	lbs	500	
22.	6 N5545	Sleeve FT-43 paper splicing	lbs	100	
23.	6 N8609	Tape T1-109 cotton jointing	ea	5.000	
24.	6 N8583	Tape T1-83 friction 5/4" wide	rolls	40	

PART 2. REQUIREMENTS FOR UDINE

25.	1 A76	Wire W-76 bare GI N. 14 BWG	ft	50.000
26.	1 A812.11	Wire bare bronze N. 14 BWG solid	ft	80.000
27.	1 A808	Wire bare copper N. 8 AWG	ft	40.000
28.		Wire base bronze N. 15 AWG solid	ft	20.000
29.	1 A810.1	Wire bare G.I. 10 BWG	ft	40.000
30.	1 A813	Wire base steel N. 13 AWG	ft	15.000
31.	1 A816.11	Wire base solid tinned 4/8	ft	10.000
32.		Cable switchboard 1 pair lead covered	ft	25.000
33.	6 N7530	Solder tinned M-30	lbs	500
34.	6 N7531	Solder wire (prepared flux)	lbs	100
35.	6 N5545	Sleeve FT-43 paper splicing	lbs	5.000
36.	6 N8609	Tape T1-109 cotton jointing	lbs	40
37.	6 N8583	Tape T1-83 friction 5/4" wide	lbs	20

Appendix "D"VENEZUELA GIULIA AND UMBRE: PROGRAM OF ES ENTIRE CIVIL IMPORTS
JANUARY-JUNE 1947SECTION "D" - BOOKS & PUBLICATIONSREQUIREMENTS

See Annexure 1 to this appendix which contains the list of books and publications submitted by the institutes of higher learning of Venezia Giulia to the Education Division of Allied Military Government.

JUSTIFICATION

1. The listed schools require these books and publications to bring their professors and students up to date with recent scientific and literary achievement by Anglo-American scholars and laboratories. These schools have been, for practical purposes, isolated from the outside world since 1941. Only the essential works necessary to bring the schools' libraries up to date have been included.
2. The contribution toward international understanding which these books can provide cannot be over-emphasized.

CONSIGNMENT

1. Rating - Four
2. Delivery: Ship to Trieste, as practical, at earliest possible date.

ANNEXURE 1 to APPENDIX "D"		PART I	page 1.
VENETIAN GALLIES AND MUSEUMS:			
CIVIL EXPORTS REQUIREMENTS: JANUARY-JUNE 1947.			
<u>Publications</u>	<u>Date of last number received</u>	<u>Country of origin</u>	
1. Istituto Tecnico Industriale "A. VOLTA" - Trieste - V.C. Battistini, 27.:			
THE STUDIO AN ILLUSTRATED MAGAZINE OF FINE AND APPLIED ART.	Annata 1934 compl.	England	
(Leicester Square, 24 - London)			
BRITISH MACHINE TOOL ENGINEERING	Annata 1935 Fascio. 94		
(Greaveson gardens, 17 - London S.W.1			
THE MACHINIST (European Edition American Machinist) (Aldwych House	Annata 1934 Compl.		
- Aldwych - London - W.C. 2			
MACHINERY (The industrial press -	Annata 1935 compl.	U.S.A.	
125 W. Lafayette St. New York)			
2. Scuola Tecnica Industriale "A. Coriani" - Montebelluna - V. Coriani :			
VICTORY		U.S.A.	
U.S.A. vol. I e vol. II pubblicati dall'Ufficio Informes. degli U.S.A.			
Nuovo Mondo		England	
IL PESO			
SHIPBUILDING			
ENGINEERING		U.S.A.	
COLLEZIONE BOLLETTINI TECNICI DELL'UFFICIO INFORMAZIONI U.S.A.:			
Medicina	No. 1		
Ingegneria	No. 1		
Educazione Psicologica			
Assistenza Sociale	No. 1 & 2		

BRITISH MACHINE TOOL ENGINEERING
(Greaves & Partners, 17 - London S.
S.W.1)

Annata 1934 Compl.

THE MACHINIST (European Edition
American Machinist) (Adelphi House
- Aldwych - London - W.C. 2
MACHINIST (The Industrial Press -
120 E. Lafayette St. New York)

Annata 1935 compl. U.S.A.

2. Scuola Tecnica Industriale "A. Coriani" - Monfalcone - V. Coriani :

VICTORY

U.S.A.

U.S.A. vol. I e vol. II pubblicati
dall'Ufficio Informaz. degli U.S.A.

Nuovo Mondo

IL MESS

England

SHIPBUILDING

ENGINEERING

U.S.A.

COLLEZIONE RIVISTE TECNICHE DEL-

L'UFFICIO INFORMATIVO U.S.A.:

No. 1

Medicina

Ingegneria

No. 1

Educazione Psicologica

Assistenza Sociale

No. 1 & 2

17.9

3. Istituto Geofisico - Trieste - Via Corsona, 10 :

U.S. RES. COUNCIL. (Trans. Amer. Geoph. Union
- Washington)

U.S.A.

1938

PUBL. DEPT. TERR. MAGN. (Carnegie Instit. -
Washington)

PUBL. U.S. CATS A. GEOD. SURVEY -
(Dep. Comm. - Washington)

TERR. MAGN. A. ATM. ELECTR. -
(Johns Hopkins Press - Baltimore,
Maryland)

BULLETIN OF THE SEISM. SOC. OF AMER.

1940, vol. 45, n2

PUBL. OF THE INTERN. UNION GEOD. A.
GEOPH.

PUBL. OF THE CHEMICAL ABST. SOC.

WOODS HOLE OCEAN. INST. (Collect.
reprints. - U.S. Gov. Print. off. -
Washington)

1938

1938

MONTHLY NOT. - (Roy. Astron. Soc. -
Geoph. suppl.)

INTERN. SEISM. SUMMARY (Univ. Observ-
- Oxford)

1938

1938 No. 1

England

APPENDIX 1 to Appendix "D".PART Ipage 2.

<u>Publications</u>	<u>Date of last number received</u>	<u>Country of Origin</u>
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3. Istituto Geofisico - Trieste - Via Corsica, 10: (Cont.)PUBL. OF THE DOMIN. OBSERVATORIES
(Ottawa)

Canada

BULL. OF THE GEOLOGICAL SOC. OF AM.GEOPHYSICS (Houston, Texas)METEOROLOGICAL REVIEWU.S. RESEARCH COUNCIL BULL.(Washington D.C.)THE AMERICAN JOURNAL OF SCIENCEJOURNAL OF GEOLOGYPROCEEDINGS NATIONAL ACAD. OF SCIENCESPHYSICSANN. REPT. OF MINING ENGINEERSTRANSACTIONS (Geophysics, Prospecting)U.S. BUREAU OF STANDARDS JOURNALJOURNAL SOCIETY OF PETROLEUMGEOPHYSICISTSCOLORADO SCHOOL OF MINES QUARTERLYPUBL. OF THE CARNEGIE INSTITUTION OFWASHINGTONANN. REP. SMITHSONIAN INSTIT.Washington, D.C.INTERNAT. UNION OF GEODESY A.GEOPHYSICS; TRANSACTIONSGEOPHYSICAL ABSTRACTS (U.S. Bureau ofMines, Dep. of Comm. - Washington, D.C.)CLIMATE DATA (U.S. by Section)(U.S. dept. Agric. - Weather Bureau -Monthly WashingtonMONTHLY WEATH. REV. (U.S. Dept. Agric.- Weather Bureau - WashingtonREPORT NEW YORK METEOR. OBSERV.(Dept. of Parks - New York)

1939

1939

1939

17-8

17-8

England

U.S.A.
England

U.S.A.

1941 NOV. No. 1133
1941 Sept. Vol. 94 No. 2
1941 Nov. Vol. XLIX
No. 9

a. Osservatorio Astronomico - Trieste - Via Tiepolo 11 :

THE ASTRONOMICAL JOURNAL (New Haven Conn.)
THE ASTROPHYSICAL JOURNAL (Chicago, Ill.)
POPULAR ASTRONOMY (Northfield, Minn.)

U.S.A.

(Ottawa)
BULL. OF THE GEOLOGICAL SOC. OF AM.
GEOPHYSICS (Houston, Texas)
METEOROLOGICAL REVIEW
U.S. RESEARCH COUNCIL BULL.
(Washington D.C.)THE AMERICAN JOURNAL OF SCIENCE
JOURNAL OF GEOLOGY
PACIFIC SCIENCE NATIONAL ACADEMY OF SCIENCES
PUBLICATIONSJ. OF THE AMERICAN ENGINEERS
ASSOCIATIONS (Geophysics, Prospecting)
U.S. BUREAU OF STANDARDS JOURNAL
JOURNAL SOCIETY OF PETROLEUM
GEOPHYSICISTSCOLORADO SCHOOL OF MINES QUARTERLY
PUBL. OF THE CARNEGIE INSTITUTION OF
WASHINGTON

ANN. REP. SMITHSONIAN INSTIT.

Washington, D.C.

INTERNAT. UNION OF GEODESY A.

GEOPHYSICS: TRANSACTIONS

GEOPHYSICAL ABSTRACTS (U.S. Bureau of
Mines, Dep. of Comm. - Washington, D.C.)

CLIMAT. DATA (U.S. by Section)

(U.S. dept. Agric. - Weather Bureau -

Monthly Washington

MONTHLY WEATHER REV. (U.S. Dept. Agric.

Weather Bureau - Washington

REPORT NEW YORK METEOR. OBSERV.

(Dept. of Parks - New York)

PROFESSIONAL NOTES (Massachusetts

Inst. technol. a. Woodshole Ocean Inst.)

OBSERVAT. YEAR BOOK (New. Observ. Air

Ministry)

RESULTS INT. A. MAG. OBSERV.

(Liverpool - Stonyhurst College Obs.

QUARTLY JOURNAL - REPLICOR. A. METEOR.

LIMBER-PHENOMENA (P. Meteor S.)

STUDIOS INST. DEVI TROLLS (Athen, Ohio -

Cincinnati - Ohio)

JOURNAL OF BIOCHEMISTRY (London)

JOURNAL OF BIOLOGICAL CHEMISTRY

(New York)

APPENDIX 1 to Appendix "D"PART I PAGE 3.Country of OriginDate of last numberreceivedPublications4. Osservatorio Astronomico - Trieste - Via Tiepolo, 11 : (Cont.)JOURNAL L.B. ASTRON. SOC. CANADA
(Toronto)1940 April - Vol.
XXIV No. 4

Canada

MONTHLY NOTICES R.A.S. LONDON

1940 Jan. Vol. 100
No. 3

England

5. Universita' di Trieste - Istituto di Matematica Finanziaria - Via dell'Universita', 7 :

ANNUAL RECENT REVIEWS (Brown U.S.)

dall'origine
I/1940

U.S.A.

ANNALS OF MATHEMATICS

1938

JOURNAL INST. ACTUARIES

1938

TRANS. ACTUARIAL SOC. AMERICA

1939

JOURNAL APPLIED SCIENCE

1938

AMERICAN JOURNAL OF MATHEMATICS

1938

PROCEEDINGS ROYAL SOCIETY

1938

London (England)

6. Universita' di Trieste - Istituto di Diritto processuale Civile :

THE ANNUAL PRACTICE OF THE SUPREME

1935

COURT

Ball, Burrard &

THE YEARLY PRACTICE OF THE SUPREME

1935

et. London

COURT

Simmer, Hinten,

RULES OF THE SUPREME COURT (1862-1935) 1935

Alloway - London

CIVIL JUDICIAL STATISTICS FOR THE

London ENGLAND

YEAR 1932

His Majesty Sta-

tionary Office

Cmd 4450, London

ENGLAND 1933

His Majesty Sta-

5. Università di Trieste - Istituto di Matematica Finanziaria - Via del-
Università, 7:

LAWRENCE L. BROWN'S (Brown M.A.)	dall'origine 1/1940	U.S.A.
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<u>IMPERIAL MILITARY GEOGRAPHY 7 Ed. D.H. Cole</u>		London '33 England
<u>ESPANALSO DE SIMbolos (diagramas)</u> Pacheco Parevis) Kimble, London	G.H.T. Kimble	England
<u>INTUITIVE INTELLIGENCE & ENVIRONMENT</u> CHENE, Penillion '37 N.York	S.D. Protans	U.S.A.
<u>INDO-CHINA, Macmillan Co. '37</u>	Thompson	New York, U.S.A.
<u>GENERAL CARTOGRAPHY - McGraw</u>	E. Raisz	Hill Book Co. '38
<u>MODERN GEOGRAPHY EUROPE - London</u>	B.M. Preece, H.R.B. Wood	Univ. Press London
<u>FRANK ARNOLD - JENSEN'S NEW GEOGRAPHICAL SERIES, London 39</u>	E.O. Ashton	England
<u>FACTORS OF AGRICULTURE & POPULATION IN THE CHANGS VALLEY</u> HONGKONG & HONGKONG GEOG. V.V. 38	Hylandvanath Genguli	London '38 England
<u>LOWER MISSISSIPPI RIVER DELTA</u>	Huntington, Williams	U.S.A.
<u>THE RAILROAD TRADE OF INDIA</u>	Russel, Hays & Co.	New Orleans, '38 USA
<u>THE UNITED STATES ON THE MODERN WORLD - New York 34</u>	J.C. Bahl	Bombay '38 New York
<u>STATISTICS ON THE PRODUCTIVITY OF EARTHQUAKES London</u>	McConnell	U.S.A.
<u>REPORTS & INTERLARDS London</u>	Ch. Davison	Rond McNally U.S.A.
<u>THE MEDITERRANEAN LANDS London</u>	A.J. Sargent	Th. Hurby & Co. England
<u>NORTH AFRICA - an historical, economic & regional Geog. V Ed. Rodwelle Jones-Kryon</u>	Nowbing	Adam & Ch. Black 38
<u>THE AUSTRALIAN ABORIGINES</u>	A.P. Elkin	England
<u>8. <u>Universita' di Trieste - Istituto di Geografia :</u></u>		1938 Christofers
<u>THE INCIDENCE OF INCOME TAXES</u>		England
<u>PIANO BEVERIDGE 3 vol.</u>		London '38 England
<u>METHODS OF SOCIAL STUDY</u>		Sidney & London, Angus
<u>SOVIET COUNTRIES - a new civilization - London 1936</u>		& Robertson, England
<u>London 1932 England</u>		London '39 England
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APPENDIX 1 to Appendix "D".PART II

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NATIONAL CHARACTER & THE FACTORS IN ITS PERCEPTION London	P. Barker	Methuen 1927 U.S.A.
VITTORIO ALBERTI FORERUNNER OF ITALIAN MODERNISM N.Y.	I. Pegaro	Columbia, 1930 USA
FREEDOM & ORGANIZATION 1814-1914 London, Allen	R. Russel	England
THE RISE OF EUROPEAN LIBERALISM	H.J. Jack	London '35 England

11. Istituto di Diritto Ecclesiastico e Canonico :

RELIGIONS & LAWS - S. Louis '19	Chas Augustine	U.S.A.
A COMPARISON ON THE N. CODE OF CANON LAW	Chas Augustine	London '19/22, 8 Vol. England
CITIZENSHIP OF THE N. CODE OF CANON LAW etc.	Ayubhai S.A.	London- N.Y. '30 USA
THE N. CODE OF CANON LAW N.Y. 1921/25	"	US.A.
AMERICAN LEGISL. IN THE NEW CODE OF C. LAW N.Y., London	"	U.S.A.
CONSTITUTION OF THE CHURCH etc.	"	U.S.A.
RESEARCH LEGISLATION etc.	"	US.A.
THE FUTURE OF PAROCHIAL PROPERTY etc.	Barlet Chester J.	Washington '26 USA
PUBLIC NOTARIES & THE POPE CURIA London 1939	Barreclough	England
THE APPOINTMENT OF PAROCHIAL ADJUTANTS etc. Wash. 1939	Bastagel C.V.	U.S.A.
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THE CATHOLIC CONCEPTION OF IN- TERNATIONAL LAW, Wash. 1934	Brown-Scott J.	U.S.A. 17, 7
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London W5 England

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England
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Figure 1

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Figure 6

Figure 6 consists of two panels, (a) and (b), each showing a 2x2 grid of plots. The top row shows the time evolution of the expectation value of the Pauli matrix σ_z , denoted as $\langle \sigma_z(t) \rangle$. The bottom row shows the corresponding error bars or uncertainty, denoted as $\Delta \sigma_z(t)$.

Panel (a) displays results for a system size $N=8$. The left column corresponds to a coupling strength $J=0.5$, and the right column corresponds to $J=1.0$. The x-axis for all plots is time t , ranging from 0 to 10. The y-axis for the top row ranges from -1 to 1, and for the bottom row from 0 to 1.

Panel (b) displays results for a system size $N=16$. The layout is identical to panel (a), with columns for $J=0.5$ and $J=1.0$, and rows for $\langle \sigma_z(t) \rangle$ and $\Delta \sigma_z(t)$.

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PART II

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12. <u>Universita' di Trieste - Istituto di Diritto Internazionale : (cont.)</u>		
<u>PRINCIPLES OF INT. RELATIONS</u>	Steiner H.A.	New York 140 Harper
<u>WAR & PEACE IN SOVIET DIPLOMACY</u>	Torsocausio T.A.	U.S.A.
<u>New York 1950 Macmillan</u>	Scott J.B.	New York 1930
<u>LAW, STATE & INT. COMMUNITY (2 Vol.)</u>	Fleming D.G.	Col. U.P. U.S.A.
<u>THE U.S. & WORLD ORGANIZATION</u>	Niches C.A.	N.Y. 1938
<u>MAJORITY RULE IN INT. ORGANIZATION</u>	Miller D.H.	Col. Univ. U.S.A.
<u>Baltimore 1940, Hopkins P.</u>	Wolff	U.S.A.
<u>MY DIARY AT THE CONFERENCE OF PARIS</u>	Pufendorff	Oxford - London '34,
<u>(2 Vol.) Privately Print</u>	Vandbought	Carnegie Endowment
<u>THE CENTUM METHODO SCIENTIFICA</u>	Haker R.S.	England
<u>PERTRACHTUNG (2 Vol.)</u>	Reppard W.E.	Carnegie Endowment
<u>DE IURE NATURALI ET GENTIUM LIBRO</u>		1934 England
<u>OCTO (2 Vol.) Oxford-London</u>		Cor. Ind. Wash. DC
<u>CONFERENCIAS AMERICANAS 1889-1906</u>		Cambridge Mass. USA
<u>THE SALT PLEASURES</u>		U.S.A.
<u>WOODROW WILSON & THE WORLD SETTLE-</u>		Harvard Univ Press
<u>MENT N.Y. 1923 Doubleday</u>		U.S.A.
<u>THE QUEST FOR THE PEACE SINCE THE</u>		
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13. Universita' di Trieste - Istituto di Diritto Pubblico :

<u>INTRODUCTION TO THE STUDY OF THE LAW</u>	Pisoy	London '38 England
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<u>PARLIAMENT</u>	Reitle	England
<u>THE CONF. OF THE ENG. YACI. Q.</u>	"	London 1936
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<u>THE GOV. OF THE BRITISH EMPIRE</u>	Godnow	N.Y. London U.S.A.
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<u>THE ROMAN CITIZENSHIP</u>	Witho A.N.S.	Oxford U.P. England
<u>END PILATE SAYS - A new study of the Roman Procurator</u>	McRison F.	Rich & Co. England
<u>THE ROMANS IN SPAIN</u>	Sutherland C.H.V.	Wether, England
<u>THE CONSTITUTIONAL HISTORY OF THE U.S. Ed. Macmillan</u>	Hokott H.C.	U.S.A.
<u>AMERICA 5000, THE HISTORY & LITERATURE OF THE AMERICAN DREAM OF A BETTER LIFE</u>	Greenbie H.B.	Ed. McGraw, U.S.A.
<u>THE ITALIAN RENAISSANCE 1534-1564</u>	Church F.	N.Y. 132 Col. U.S.A.
<u>A HISTORY OF CONTEMPORARY CIVIL PROCEDURE</u>	Engelmann A.	Boston, Little, Brown & Co. 127 U.S.A.
<u>PELONY & PISDOLING - A study in the history of English Criminal Procedure - New York 1957</u>	Goebel Julius	U.S.A.
<u>THE ARCHITECT OF THE ROMAN EMPIRE</u>	Rice Holmes T.	England
<u>Oxford Clarendon Press</u>	Roby Henry John	Cambridge, 1884
<u>AN INTRODUCTION TO THE STUDY OF JUSTINIAN'S DIGEST</u>	" "	" 1902
<u>ESSAYS IN CICERO'S PRIVATE ORATIONS 911-1250 ESSAYS BY GEMINI HISTORICAL</u>	Medieval Germany	Ed. Blackwell
<u>Tr. with Intro by Harradlongh 2 Vol</u>	Cookett P.	Ed. Sheldon P. USA
<u>CHARLES I & HIS EARLY PARLIAMENTS</u>	Marriott J.A.H.	Ed. Nicholson S.USA
<u>THE EVOLUTION OF THE ENGLISH PEOPLE A COMPREHENSIVE</u>	Morris Gouverneur	Herrap U.S.A.
<u>A DIARY OF THE FRENCH REVOLUTION (2 Vol.)</u>	Bernhardt J.	Longmann U.S.A.
<u>THE VATICAN AS A WORLD POWER</u>	Brandt	Cape U.S.A.
<u>THE DOCTOR CHARLES I</u>	Barrington B.	Allen & U. U.S.A.
<u>SCIENCE & POLITICS IN THE ANCIENT WORLD</u>		

- THE ROMAN CITIZENSHIP
AND PILATE'S SON - A new study of
the Roman Procurator
the ROMANS IN SPAIN
THE CONSTITUTIONAL HISTORY OF THE
U.S. Ed. Macmillan
AMERICA SAGA, THE HISTORY & LITERA-
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Tr. with Intro by Barracough 2 Vol.
CHARLES I & HIS EARLIER PARLIAMENTS
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A COMMENTARY
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THE EMPEROR CHARLES I
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WORLD
EUROPEAN CIVILIZATION ITS ORIGIN &
DEVELOPMENT BY VARIOUS CONTRI-
BUTORS
A HISTORY OF EUROPE
FOUNDED & EDITED BY
A HISTORY OF EUROPE
A STUDY OF HISTORY
15. Universita' di Trieste - Istituto di Diritto Privato :
- SUMMARY OF THE LAW OF TORTS
A CONCISE INTRODUCTION TO CON-
TRACTING London
COMPANY LAW London
THE LAW OF QUASI CONTRACTS
- With A.M.E.
Grisson F.
Sutherland C.H.V.
Hobart H.C.
Greenbie M.B.
Cherch F.
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Reddy Vol Germany
Cookett P.
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" " "
Scheville F.
Tombs A.J.
- Oxford U.P. England
Rich & Co, England
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Ed. McGraw, U.S.A.
N.Y. 122 Col. U.S.A.
Boston, Little, Brown
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Cambridge, 1884
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Ed. Blackwell
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Ed. Nicholson a. USA
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1714
Oxford, England
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Bell, England
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U.S.A.

page 16.

PART II.

APPENDIX I to Appendix "A".

Country of Origin

BOOKS

Author

Title

16. Università di Trieste - Istituto di Filologia Classica :

A GREEK ENGLISH LEXICON	Oxford	Liddle & Scott	England
LEXICON HIERONIMIANUM	Cambridge	J.V. Powell	England
OXFORD CLASSICAL TEXTS (All the collection of Greek & Latin authors published up to the Present)			England
THE LOEB CLASSICAL LIBRARY (Greek & Latin authors published up to the present)			England
GREEK LYRIC POETRY FROM ALCAEUS TO SINGRIDES	Oxford 1936	C.M. Bowra	England
TRADITION ET DESIGN IN THE ILLAD	Oxford	" "	"
EARLY GREEK ELEGISTES	Oxford 1938	" "	"
HOMER'S ITHACA - London 1927		E. Rieu	"
THE FRAGMENT OF THE LYRICAL POEMS OF ALCAEUS - Oxford		F. Lobel	"
THE FRAGMENT OF THE LYRICAL POEMS OF SAPPHO - Oxford		F. Lobel	"
THE FRAGMENT IN THE ANEID		Ward	Williampost '34 England London, England
THE ANTIQONE OF SOPHOCLES		L.J. Morrison	Random House '39 U.S.A.
THE COMPLETE GREEK DRAMA (Aeschylus, Sophocles, Euripides, Aristophanes, Menander) N.Y. '38		W.J. Otter & O'Neill	Oxford CL. Press England U.S.A.
EURIPIDES, MEDAE - The Text edited with introduction & commentary		P.L. Page	U.S.A.
EARLY LATER VERSE	Oxford '32	Lindsay	
WASHINGTON REMAIN OF OLD LATIN CLASSICAL & MEDIEVAL STUDIES IN HONOR OF NEWARD LIND N.Y. '38			

A GREEK ENGLISH LEXICON Oxford HYGGEON HYPOTHODOTUM Cambridge	Liddle & Spott J.V. Powell	England England
OXFORD CLASSICAL TEXTS (All the collection of Greek & Latin Authors Published up to the Present) THE LOEB CLASSICAL LIBRARY (Greek & Latin Authors published up to the present)		England England
GREEK LYRIC POETRY FROM ALCAEUS TO SAPPHOES Oxford 1936	C.H. Bovre	England
TRANSITION AT DELPHI IN THE ILLAD	" "	"
EARLY GREEK ELEGISTES Oxford '38	" "	"
HOESES ITHACA - London 1927	R. Rodd	"
THE FRAGMENT OF THE LYRICAL POEMS OF ALCAEUS - Oxford	E. Lobel	"
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A STUDY OF THE FRAGMENTS OF THE PLAYS OF AECIUS :Dissert GREEK TRAGEDY London 1920	Karp Hitto Gilbert Murray	Columbia Univ. US Math & Co. England England England
GREEK POETRY & LIFE A SHORT GUIDE TO THE ACCENTUATION OF ANCIENT GREEK London '24	Postgate	England
RELIGIOUS MYTHS OF THE GREEK GODS AETATIS TOLEMAICAE GREEK POETRY & LIFE presented to his 70th Birthday 1936	J.V. Powell Gilbert Murray	England
A SHORT GUIDE TO THE ACCENTUATION OF ANCIENT GREEK London '24	Postgate	England
COLLECTANEA ALEXANDRINA, RELIQUIAE GREGORII PONTIFICIS MAXIMI AETATIS PTOLEMAICAE	J.V. Powell	Oxford-Univ. Press
NEW CHAPTERS IN THE HISTORY OF GREEK LITERATURE 1st, 2nd & 3rd Series	J.V. Powell & Baker	Oxford 1921-31 Quiggin-Cambridge Cambridge, Univ. Press
ESSAYS REDGWAY THE GREEK OF ALCHEMUS 2 vol.	G. Thompson	

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VIRGIL & THE ROMAN EPIC	R.J. Henry	Manchester Univ. Press
COLLECTED CLASSICAL PAPERS	G.M. Hirst	Oxford Blackwell '38
DAIDED GREK VINISKULE TO THE	American Academy of Arts & Sciences	London-Cristofer 1937
YEAR 1200 (Vol. I-VII)	Laidlaw	St. Andrews Un. Press
DIE PROSODY OF TERENCE	E.A. Lowe	Plates-Oxford
CODICES LATINI ANTIQVORES: A		Clarendon Press
Palaeographical Guide to Latin		England
Manuscripts prior to the Ninth		
Century		Oxford 1906, England
INDEX VINDEXORUM PROPRIETARIUS	Chillimore	London 1883-93
JUNIAE	Keyser I.	Boston 1910 U.S.A.
FOUR PLAYS OF MENANDER	Kapp E.	
THE OXYRHYNCHOS Papyrus	Grenfell B.P. - Hunt	
A HISTORY OF CLASSICAL GREEK	Rehaff P.	
LITERATURE III ed.		London 1890-85
NEW CHAPTERS IN THE HISTORY OF		Oxford 1921-33
GREEK LITERATURE I II III Serie	Powell J.U. Barber	Portland
THE GREEK LITERARY TEXTS FROM		Wisconsin 1923
EGYPT	Oldfather W.	England
THE HIGON-MYCEMALE RELIGION	N. Nilsson	Lund 1927
THE RISE OF THE GREEK EPIC	Murray G.	Oxford 1934 III ed.
HOWER & HIS AGE	Lang A.	London 1906
THE UNITY OF HOMER	J.A. Scott	Berkely Calif. '21
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EARLY ROMAN HISTORIANS	Pearson L.	Oxford 1939 England
THE TRAGEDY OF THE GREEKS	Haigh A.	Oxford 1906 England
ARISTOTELIS, THE CREATOR OF TRAGEDY	Murray G.	" '20, England
ARISTOTELIS	Jebb E.C.	Cambridge '05 "
PALEOGRAPHY OF GREEK Papyrus	Kenyon G.C.	Oxford 1898, England
HOMER & THE ELEGIC POETS	Sellar W.I.	" 1892 "
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 EARLY LATIN VERSE
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LYRA GRECA (3 Vol.)	J.L. Edmonds	London 1924 England
WILLYAM'S: EARLY GREEK EPICY	" "	" "
THE FRAGMENTS OF SOPHOCLES	T. Hudson	Oxford 1926 England
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THE ANCIENT GREEK HISTORIANS	" "	" 1927 "
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	R.C. Flickinger	IV ed. Chicago '36
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THE ORIGIN OF TRAGEDY	V. Ridgway	Oxford 1910 England
DIPTERIS, TRAGEDY & COMEDY	A.M. Pickar	" 1927 "
THE ORIGIN OF ATTIC COMEDY	F.H. Cornford	" 1934 "
ASSUMPTION TRAGEDY	H.V. Smyth	Berkeley, Calif. USA
AN INTRODUCTION TO SOPHOCLES	T.B.L. Webster	Oxford 1936 England
EUCLIDES & HIS AGE	G. Murray	London 1913 England
EUCLIDES THE IDEALIST	R.B. Appleton	London-Toronto "
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ASTROPHEN IS	V.M. Bates	Philadelphia '30 USA
ROMAN STOICISM	G. Murray	Oxford 1933 England
THE PHILOSOPHISTS (II ed.)	R.V. Arnold	Cambridge 1911 "
THE PHILOSOPHY OF PLOTIN (2 vol.)	Th. Whittaker	Cambridge '18 England
MONOS DE PANOPOLIS	V.M. Inge	London 1929 England
A LITERARY HISTORY OF ROME FROM THE ORIGIN TO THE CLOSE OF THE GOLDEN AGE (VI ed.)	P. Collart	La Gaire '30 "
LITERARY HISTORY OF ROME IN THE SILVER AGE		
POST-AUGUSTAN POETRY: FROM SENECA TO JUVENAL	Wight Duff	London '25 England
ROME & GREEK CULTURE	" "	" 1927 "
EARLY LATIN VERSE	R.B. Butler	Oxford 1909 "
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<u>WILLIAMS: EARLY GREEK EPIXY</u>	T. Hudson	Oxford 1926 England
<u>THE EVANGELISTS OF GREECE</u>	E. Lobel	Oxford 1925 England
<u>THE MACHINES OF ALGEBRA</u>	"	" 1927 "
<u>THE MACHINES OF ALGEBRA</u>	J. B. Hury	London 1909 "
<u>EARLY GREEK PHILOSOPHY III</u> ed.	J. Burnet	London 1920 England
<u>THE ART OF GREEK THEATRE</u>	A. N. Hough	Cambridge 1907 "
<u>THE GREEK THEATRE & ITS DRAMA</u>	A. C. Flickinger	IV ed. Chicago '36
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<u>DIAMOROS, PLACED & COMEDY</u>	A. V. Pickar	" 1927 "
<u>THE ORIGIN OF LITIC COMEDY</u>	T. H. Cornford	" 1934 "
<u>ASCENSION TRAGEDY</u>	H. W. Smyth	Berkeley, Calif. USA
<u>AN INTRODUCTION TO SOPHOCLES</u>	T. B. L. Webster	Oxford 1936 England
<u>PURIPIDES & HIS AGE</u>	G. Murray	London 1913 England
<u>EURIPIDES THE IDEALIST</u>	D. S. Appleton	London-Toronto "
<u>EURIPIDES, A STUDENT OF HUMAN NATURE</u>		
<u>ARISTOTELIAN ES</u>	W. N. Bates	Philadelphia '30 USA
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<u>THE NEOPLATONISTS (II ed.)</u>	F. V. Arnold	Cambridge 1911 "
<u>THE PHILOSOPHY OF PLOTIN (2 vol.)</u>	Th. Whittaker	Cambridge '18 England
<u>PROLOGOS DE PANOPOLIS</u>	W. N. Inge	London 1929 England
<u>A LITERARY HISTORY OF ROME FROM THE ORIGIN TO THE CLOSE OF THE GOLDEN AGE (VI ed.)</u>	P. Collart	La Gaire '50 "
<u>A LITERARY HISTORY OF ROME IN THE SILVER AGE</u>	Wright Duff	London '25 England
<u>POST-AUGUSTAN POETRY: FROM SENECA TO JUVENAL</u>	"	" 1927 "
<u>ROME & GREEK CULTURE</u>	H. P. Butler	Oxford 1909 "
<u>EARLY LATIN VERSE</u>	L. Fraenkel	" 1935 "
<u>THE ACHIEVEMENT OF ROME</u>	W. Lindsay	" 1922 "
<u>ROMAN IMPERIALISM</u> London 1914	W. C. Greene	Cambridge Mass. USA
<u>HELIOGENUS</u>	E. Frank	England
<u>THEYDIDES</u>	R. Clover	Berkeley Calif. USA
<u>ELITO, THE MAN & HIS WORK</u> London '29	C. F. Abbot	London 1925 England
<u>ARISTOTEL (II ed.)</u>	W. D. Ross	England
<u>THE HISTORICAL EPIGRAMS</u>	G. L. Barber	London 1930 England
<u>APOLLONIAN LITERS</u>	W. S. Ferguson	Cambridge 1935 "
<u>THE Hellenistic Age: ASPECTS OF HELLENISTIC CIVILIZATION</u>	J. B. Hury-Barber-Torn	London 1911 "
<u>HELLENISTIC CIVILIZATION II ed.</u>	W. S. Torn	Cambridge 1923 "
<u>THE HELLAS FROM THEORITIS TO OVID</u>	M. M. Cremp	" "
<u>LITERARY CRITICISM IN ANTIQUITY</u> (2 Vol.)	I. V. H. Atkins	Oxford 1931 England
<u>THE ART OF TRAGEDY</u>	G. Norwood	Cambridge 1934 "
<u>THE STUDY OF THE SCIPIONIAN CHROME</u>	N. Brown	Oxford 1923 England
<u>LUCHIUS & HORACE</u>	C. Fiske	Iowa 1934 U.S.A.
<u>A HISTORY OF CLASSICAL SCHOLARSHIP</u> (III ed.)	J. E. Sandys	Madison 1920
		Cambridge 1921 England

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Author

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CATULLUS & THE TRADITIONS OF
ANCIENT POETRY

LUCRETIUS, EPIQUE & POET.

ROMAN APOLOGY

SOCIAL LIFE AT ROME IN THE AGE
OF CICERO

CICERO AT EPIQUE

CICERO, A BIOGRAPHY

LIFE OF GREEK & ROMAN BIOGRAPHY

CAESAR'S CONQUEST OF GALL.

APPEALS OF CAESAR

THE ARCHITECTURE OF THE ROMAN
EMPIRE

VIRGIL, A BIOGRAPHY

THE DEVELOPMENT OF VIRGIL'S ART

HORACE & HIS AGE

LITERARY & HISTORICAL STUDIES
OF THE AGES

CATULLUS & HORACE

SPAIN UNDER THE ROMAN EMPIRE

MARTIAL, THE EPIGRAMMATIST

MARTIAL & THE MODERN EPIGRAM

MACROBIUS

THE NEO-PLATONISTS

A HISTORY OF ROMAN LITERATURE

LATE ROMAN

THE LATIN LANGUAGE

SYNTAX OF EARLY LATIN

AN ECONOMIC HISTORY OF ROME TO
THE END OF THE REPUBLICRELIGION IN THE RELIGION OF
ANCIENT ROMELIFE & LITERATURE IN THE ROMAN
REPUBLIC

A.L. Wheeler

J. Passon

K.V. Arnold

W.M. Flower

E.G. Shiller

T. Petersen

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T.A. Holmes (II ed.)

E.G. Shiller

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T. Frank

H.N. Prescott

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E.S. Bouchier

Smith

P. Nixon

T.H. Wittaker

H.N. Flower

R.Y. Turrell

W.M. Lindsay

Ch.L. Bernet

T. Frank

C. Bailey

T. Frank

Berkeley 1934 USA

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London 1909 England

Yale 1914 U.S.A.

Berkeley 1920 U.S.A.

" 1928 "

Oxford 1911 England

New York 1928 U.S.A.

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London 1925 England

Oxford 1894 England

Boston 1910 U.S.A.

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PART VI

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Country of Origin

Title

Author

16. Università di Trieste - Istituto di Filologia Classica : (Cont.)

STUDIES IN ENGLISH
THE DREAM OF FULFILLING
THE IDEA OF ENGLISH
LATINITAS & LINGUISTICS
HERMENEUTIC QUESTIONS
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R.S. Duckett
Gardie
N.L. Drabkin
Charles Shiley
F.G. Ballentine
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Bryn Mawr 1915 USA
" " 1913 USA
Diss. Geneva 1937
Univ. Wisconsin 1906 USA
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London 1938 England

17. Istituto di Filologia Germanica :

GROWTH STRUCTURE OF THE ENGLISH
LANGUAGE
A COMPARATIVE GERMANIC GRAMMAR
STUDENT'S DICTIONARY OF ANGLO-
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THE CAMBRIDGE ENGLISH DICTIONARY
A HISTORICAL PRINCIPLES
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PRINCIPLES
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HISTORICAL

O. Jespersen
Prokosch

Oxford 1935 England
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H.S. Sweet
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Oxford 1911 England
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18. Istituto di Filologia slova :

ANTHOLOGY OF THE RUSSIAN
LITERATURE
ITALIAN INFLUENCES ON THE POETS
OF THE HUNGARIAN REPUBLIC

Wiener L.

Torberius J.

New York 1903, 2 vol.

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New York 1903, 2 vol.
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19. Universita' di Trieste - Istituto di Filologia Romanza :

PORTUGUESE LITERATURE
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THE POETS OF THE VAUDOIS
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<u>Title</u>	<u>Author</u>	<u>Country of Origin</u>
19. <u>Università di Trieste - Istituto di Filologia Romana : (Cont.)</u>		
<u>ANNALS OF THE PRINCE STAGE 2 vol.</u>	Hawkins	London 1885, England
<u>CATALOGUE OF THE LIES IN THE</u>		
<u>BRITISH MUSEUM</u>	P. Grayson	London 1875 "
<u>HISTORY OF SPANISH LITERATURE</u>	Ticknor	Boston 1864 U.S.A.
<u>CAMPOS, HIS LIFE & HIS LOISADS</u>	R. Burton	London 1881 England
<u>A GRAMMAR OF PORTUGUESE LANGUAGE</u>	J. Burn	Wash. '28 U.S.A.
<u>MANUEL DE L'HISPANISME 2 vol.</u>	Foulche-Delbosch-Barreau	New York 1920-25 USA

20. Università di Trieste - Istituto di Filologia moderna :

<u>OPERE COMPLETE</u>	Bernard Shaw	
<u>OPERE COMPLETE</u>	Oscar Wilde	
<u>OPERE COMPLETE</u>	Wells H.G.	
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<u>OPERE COMPLETE</u>	Longfellow	
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<u>THE EARLY ITALIAN POETS</u>	D.G. Rossetti	London 1861 England
<u>THE OCEANIC TWILIGHT</u>	W.B. Yeats	" Foulle 1903 "
<u>THE ANATOMY OF MELANCHOLY</u>	R. Burton	Ed. 1931
<u>ULYSSES</u>	James Joyce	Ed. Shakespeare Paris 1928
<u>VICISSITUDE & ROMANTICISM</u>	Irving Babbitt	Boston 1919 U.S.A.
<u>THE TOP</u>	E.A. Poe	Ingram Edinburg 1890
<u>THE PASSIONS OF THE MIND</u>	M. Rodrick	Columbia Univ. 1914
<u>ROMANTICISM</u>		
<u>CAMBRIDGE TRIES</u>	M.B. Finch	London 1920 England
<u>CHANCE AS CHANCE ON DANTE</u>	Chancer	London 1775 England
<u>THE INFLUENCE OF MACLAVERE ON</u>	Kellett C.E.	1921

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Università di Trieste - Istituto di Filologia moderna :

OPPER COMPLETE
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THE EARLY ITALIAN POETS
THE CELTIC TWILIGHT
THE ANATOMY OF MELANCHOLY
HYLINES

Bernard Shaw
Oscar Wildo
Wells H.G.
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R. Burton
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LOST-FOUNDS

21. Università di Trieste - Istituto di Glottologia :

THE NAMES IN THE MANRIANAT
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INDIAN & IRISH STUDIES PRESENTED
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Author

21. Università di Trieste - Istituto di Glottologia : (Cont.)

INDEX ADISTOMANTOUS CANTABRIGIAN	Todd	Univ. Harvard 1933
COMPARATIVE GREEK DICTIONARY	Fowler	Oxford Clarendon Pr.
A SHORT INTRODUCTION AT OVERPARA-		
INDIAN STUDIES TO MR. HANSEN	Hudson-Williams	Cardiff 1935
INTRODUCTION TO SETHIC COMPARA-		London 1931
TIVE LINGUISTICS	Gray	New York Columbia U.P.
THE VERNACULAR CICHOMONIS EPISTO-	Oldfather	Univ. of Illinois Press
LOGY		
THE VOCABULARY OF INSTITUTIONS	Innis	Wash. 1939 U.S.A.
IN CASSIODORUS	H. Sapir	New York 1921 U.S.A.
LANGUAGE	Jespersen	London 1922 England
"	L. Bloomfield	New York 1933 U.S.A.
PROGRESS IN LANGUAGE	Jespersen	London 2nd Ed.
COMPARATIVE GRAMMAR OF GREEK &	C.D. Buck	Chicago 1937 U.S.A.
Latin	"	
INTRODUCTION TO THE STUDY OF	"	
GREEK DIALECTS	"	
A GRAMMAR OF GREEK & LATIN		
A COMPARATIVE GRAMMAR OF THE		
HEBREW LANGUAGE	E.H. Sturtevant	Philadelphia 1933
HEBREW GLOSSARY	"	
SUPPLEMENT TO THE HEBREW GLOSSARY	"	
2d Ed.	"	
THE GRAMMAR OF GREEK & LATIN	"	
THE GRAMMAR OF THE ACCENTS	"	
THE ITALIC DIALECTS 2 vol.	R.S. Conway	Chicago, 1920 U.S.A.
THE PRE-ITALIC DIALECTS OF ITALY	"	Cambridge 1897. U.K.
3 vol.	"	
A LITHUANIAN ETYMOLOGICAL	"	
	H.H. Bender	Johnson-Watkinson London 1933 U.K.

<u>COOPER, OXFORD DICTIONARY</u>			
<u>A SHORT INTRODUCTION TO COOPER'S</u>	Hudson-Williams	Cardiff 1935	
<u>THE HISTORY OF THE INDO-EUROPEAN</u>		London 1931	
<u>INDIAN STUDIES TO E. H. HARRIS</u>			
<u>METHODS TO SERIAL COMPARE</u>	Gray	New York Columbia U.N.	
<u>TIVE LINGUISTICS</u>	Oldfather	Univ. of Illinois Press	
<u>THE VERB IN GREEK AND LATIN</u>	Davis	Wash. 1939 U.S.A.	
<u>ON GASTRODOUS</u>	M. Sapia	New York 1921 U.S.A.	
<u>LANGUAGE</u>	Jespersen	London 1922 England	
"	L. Bloomfield	New York 1933 U.S.A.	
"	Jespersen	London 2nd Ed.	
<u>PROGRESS IN LANGUAGE</u>	C.D. Buck	Chicago 1937 U.S.A.	
<u>COMPARATIVE GRAMMAR OF GREEK & LATIN</u>	"	Boston 1928 U.S.A.	
<u>INTRODUCTION TO THE STUDY OF</u>	"	"	
<u>INDO-EUROPEAN LANGUAGES</u>	"	"	
<u>A GRAMMAR OF GREEK & LATIN</u>	R.H. Sturtevant	Philadelphia 1933	
<u>A TOPOGRAPHIC GRAMMAR OF THE</u>	"		
<u>HITTITE LANGUAGE</u>	"		
<u>HITTITE GLOSSARY</u>	"		
<u>SUPPLEMENT TO THE HITTITE GLOSSARY</u>	"		
<u>2d Ed.</u>	"		
<u>RECONSTRUCTION OF GREEK & LATIN</u>	"	Chicago, 1920 U.S.A.	
<u>THE 3000 TO THE 10000</u>	"	Cambridge 1897. U.K.	
<u>THE 10000 TO THE 3000</u>	R.S. Conway	1713 U.K.	
<u>THE PRE-HITTITE DIALECTS OF ITALY</u>	"	Johnson-The thorough	
<u>3 vol.</u>	"	Princeton, USA 1921	
<u>A LITHUANIAN ETYMOLOGICAL</u>	H.H. Bender	Oxford 1913 England	
<u>DICTIONARY</u>	G. Morris Jones	Language dissertat.X	
<u>ETYMOLOGICAL STUDIES IN GREEK</u>	Standervick		
<u>DIALLECT INSCRIPTION 1932</u>			
<u>AN OVERVIEW OF THE HISTORY OF THE</u>			
<u>GREEK LANGUAGE WITH PARTICULAR</u>			
<u>REFERENCE TO THE KOINE & SUB-</u>			
<u>SEQUENT PERIODS</u>			
<u>THE INSCRIPTIONS OF COS</u>	P.S. Costas	Chicago 1938 U.S.A.	
<u>LINGUISTIC SCIENCES IN THE</u>	"P. Paton-Nicks	Oxford 1891 England	
<u>NINETEENTH CENTURY</u>		Cambridge USA 1931	
<u>SOUNDS OF LATIN</u>	R.G. Kent	Oxford 1937 England	
<u>A GREEK ENGLISH LEXICON - New ed.</u>	Liddle Scott	London 1933 England	
<u>FOUR & VICINE</u>	Nilsson		
<u>REPRESENTS OF THE APPROPRIATE NAME</u>			
<u>IN GREEK ILLINOIS</u>			
<u>THE ORIGINAL ILLIAD</u>			
<u>THE GREEK PARTICLES</u>	Paine	London Grafton & Co.	
<u>COMPARATIVE GREEK & LATIN SYNTAX</u>	R. Smith	1938	
<u>RELIGIOUS EXPERIENCE OF THE ROMAN</u>	Denniston	Oxford Clarendon P. '34	
<u>PEOPLE</u>	Moore	London 1934 England	
	Fowler		

APPENDIX 1 to Appendix "D".

PART II

page 23.

Country of Origin

BOOKS

Title

author

21. Università di Trieste - Istituto di Glottologia : (Cont.)

MERIVA & EDE

MOVEMENT IN ACTION TRANSACTIONS

OF THE AMERICAN LEXICOLOGICAL

ASSOCIATION 1933 - vol. IV

COMMEMORATIVE VOLUME

CONTAINING SHORT WORDS

P. Stetson-Spreach

Grierson

Weekly

London, Murray '33

England

London, Trubner '35

New York, Knopf 1936

Serpenautson

Mencken

A HISTORY OF FOREIGN WORDS IN ENGLISH

AND AMERICAN ENGLISH

HISTORICAL PRINCIPLES and CRITICAL

ANALYSIS, ITS ORIGIN & DEVELOPMENT

Haarhoff

Gloomfield

Chicago Ill. Press USA

Oxford Clarendon Press

1936

Philadelphia U.S.A.

EDGERTON VIDEO VARIANTS

THE LETTER OF APOSTLES - A linguistic

study with special reference to the

Greek Bible - Public of the Univ.

Manchester

Hoocham

Friebsch & Collinson

Jones

U.S.A.

London, Faber 1934

Presses Univ. 1932

THE GREEK LANGUAGE

IN THE PROPHETIC 3 A. Paris

NEW SPANISH HEADLINES - A STUDY

IN LINGUISTIC METHOD

Strenham

London 1935

1706

VENEZIA GIULIA AND WHITE: PROGRAM OF ESSENTIAL CIVIL TONNAGE
JANUARY-JUNE 1947

APPENDIX "E"

P.O.L.

Requirements

White (all metric tons)

Serial	Month	Petrol	Gasoil	Kerosene	Luboil & Greases	Fuel Oil	Total
(I)	(II)	(III)	(IV)	(V)	(VI)	(VII)	(VIII)
(a)	January	338	324	290	26.5	1000	1978.5
(b)	February	338	324	290	26.5	1000	1978.5
(c)	March	338	324	290	26.5	1000	1978.5
(d)	April	338	324	290	26.5	1000	1978.5
(e)	May	338	324	290	26.5	1000	1978.5
(f)	June	338	324	290	26.5	1000	1978.5
(g)	Total	2028	1944	1740	159	6000	11871

Venezia Giulia (all metric tons)

Serial	Month	Petrol	Gasoil	Kerosene	Luboil & Greases	Fuel Oil	Total
(I)	(II)	(III)	(IV)	(V)	(VI)	(VII)	(VIII)
(a)	January	518	587	118	36.7	1120	2379.7
(b)	February	531	586	120	37.1	1120	2394.1
(c)	March	547	617	134	39	1022	2359
(d)	April	559	636	137	40	865	2237
(e)	May	552	643	137	40	820	2192
(f)	June	541	638	128	39.2	820	2166.2
(g)	Total	3248	3707	774	232	5767	13728

(.). Serial VI breaks down into 90% luboils and 10% greases. Of the luboils it is desired that 30% be up to 50, 60% be up to 50 and 10% be up to 50.

(I)	(II)	(III)	(IV)	(V)	(VI)	(VII)	(VIII)
(a)	January	338	324	290	26.5	1000	1978.5
(b)	February	338	324	290	26.5	1000	1978.5
(c)	March	338	324	290	26.5	1000	1978.5
(d)	April	338	324	290	26.5	1000	1978.5
(e)	May	340	324	290	26.5	1000	1978.5
(f)	June	338	324	290	26.5	1000	1978.5
(g)	Total	2026	1944	1740	159	6000	11871

Waneria Civlin (all metric tons)

Serial	Month	Petrol (III)	Gasoll (IV)	Kerosene (V)	Luboil & Greases (VI)(.)	Fuel Oil (VII)	Total (VIII)
(I)	(II)						
(a)	January	518	587	118	36.7	1120	2379.7
(b)	February	531	586	120	37.1	1120	2394.1
(c)	March	547	617	134	39	1022	2359
(d)	April	559	636	137	40	865	2237
(e)	May	552	643	137	40	820	2192
(f)	June	541	638	128	39.2	820	2165.2
(g)	Total	3248	3707	774	232	5767	13728

(.). Serial VI breaks down into 90% luboils and 10% greases. Of the luboils it is desired that 30% be HD 50, 60% be HD 50 and 10% be C 600. Of the greases it is desired that 20% be No.1, 40% be No.2 and 40% be No.3.

ADDITIONAL MONTHLY REQUIREMENTS OF LUBRICANTS
FOR INDUSTRY AND ITALIAN STATE RAILWAY
(in gallons)

Serial	Commodity	Requirement for 1 month (III)
(I)	(II)	
(1)	Black oil (viscosity 9 - 120°/500C)	234 G.
(2)	Tempering oil (20E/500C)	702 G.
		/more

APPENDIX "E" (cont.)

ADDITIONAL MONTHLY REQUIREMENTS OF LUBRICANTS
FOR INDUSTRY AND ILLINOIS STATE RAILWAY
(in gallons)

Serial	Commodity	Requirement for 1 month (III)
(I)	(II)	(III)
(3)	Oil for medium and light transmission (4 1/2-50E / 500C)	702 E.
(4)	Oil for electromotors (120E / 500C)	117 E.
(5)	Oil for heavy transmissions (6 1/2 - 80E / 500C)	585 E.
(6)	Oil for very heavy transmissions (12 - 100E / 500C)	60 E.
(7)	Oil for very heavy transmissions (12 - 100E / 500C)	125 E.
(8)	Steam turbine oil (3,50E / 500C)	341 E.
(9)	Water turbine oil (60E / 500C)	126 E.
(10)	Air compressor oil 10 at (6 1/2E / 500C)	236 E.
(11)	" " " 70 at	84 E.
(12)	" " " over 70 at	112 E.
(13)	Extra heavy compressor oil (3 1/2E / 1000C)	156 E.
	" " cylinder oil for Diesel motors (220E / 500C)	812 E.
(14)	Transformer oil	42 E.
(15)	White vaseline oil	351 E.
(16)	Staffer grease medium	43 E.
(17)	Grease for ball bearings	41 E.
(18)	Paper mill grease	100 E.
(19)	Oil HD 50	153 E.
(20)	Oil HD 30	46 E.
(21)	Grease No. 1	3 E.
(22)	Grease No. 2	42 E.
(23)	Grease No. 4	12 E.
(24)	Oil C. 600 (for Westinghouse brakes)	125 E.
(25)	Fluid oil for motors	72 E.
(26)	Dance oil for motors	3 E.
(27)	Water pump grease	21 E.
(28)	Grease loco gear	26 E.
(29)	Grease G.S.	5452 E.
	Total monthly requirement	

785015

(3)	Oil for medium and light transmission (44-502 / 500C)	702 E.
(4)	Oil for electroductors (120E / 500C)	117 E.
(5)	Oil for heavy transmissions (64-80E/500C)	585 E.
(6)	Oil for very heavy transmissions (12 - 130E/500C)	60 E.
(7)	Steam turbine oil (3,50E/500C)	125 E.
(8)	Water turbine oil (60E/500C)	341 E.
(9)	Air compressor oil 10 at (640E / 500C)	126 E.
(10)	" " " 70 at	236 E.
(11)	" " " over 70 at	84 E.
(12)	Extra heavy compressor oil (340E/1000C)	112 E.
(13)	" " " cylinder oil for Diesel motors (220E/500C)	156 E.
(14)	Transformer oil	812 E.
(15)	White vasoline oil	42 E.
(16)	Stuffer grease medium	341 E.
(17)	Grease for ball bearings	43 E.
(18)	Paper mill grease	41 E.
(19)	Oil H3 50	100 E.
(20)	Oil HD 30	183 E.
(21)	Grease No. 1	46 E.
(22)	Grease No. 2	3 E.
(23)	Grease No. 4	42 E.
(24)	Oil C. 600 (for Westinghouse brakes)	12 E.
(25)	Fluid oil for motors	125 E.
(26)	Dense oil for motors	72 E.
(27)	Water pump grease	3 E.
(28)	Grease loco gear	21 E.
(29)	Grease C.S.	26 E.
	Total monthly requirement	5452 E.
	Total for six months	32712 E.

Justification :

- a) Udine - See Annexure 1
- b) Venezia Giulia - See Annexure 2

ANNEXURE 1 to Appendix "E"VENEZIA GIULIA AND UDINE:
CIVIL IMPORTS REQUIREMENTS: JANUARY-JUNE 1947.Justification of P.O.L. Requirements of Udine Province :

1. Comparison of this requisition with the slate for the last half of 1946 reveals that requirements for all P.O.L. products have increased approximately 50%.
2. It is submitted that the slate for the last half of 1946 underestimated the needs of the Province and is presently hindering the resumption of trade and commerce and is making it impossible to ameliorate the unemployment situation. As provincial industries revive, it is necessary that P.O.L. supplies are correspondingly available.
3. The increased number and use of vehicles - particularly busses and trucks - requires an increase in the amount of fuel for them.
4. The requested increases would place Udine on a par with other (and smaller) provinces of Veneto (Padova, Venezia, Verona, Rovigo, Treviso) which not only presently received much larger allocations of P.O.L. but an additional allocation of motor fuel. Also, a third of Udine Province is mountainous which implies a higher fuel consumption.
5. A breakdown of the requirements is submitted in Schedule 1 to this Annexure.

SCHEDULE 1
Annexure 1 to Appendix "I"

BREAKDOWN OF THE MONTHLY FID FOR P.O.L.

UDINE

<u>Commodity</u>	<u>Petrol</u> (Tons)	<u>Naphta</u> (Tons)	<u>Fuel Oil</u> (Tons)	<u>Kerosene</u> (Tons)
Special allocations	30	4	-	-
Public Health (Doctors-Hospitals)	25	-	-	-
Various services (industry, commerce, agriculture)	50	-	-	-
Transport of persons and goods:				
Bus lines	20	35	-	-
Lorries (Tptn; goods)	160	180	-	-
Industrial use	13	20	1000	15
FF.SS. * Genio Civile - for Public Works	25	25	-	-
Illuminating use	-	-	-	25
<u>Total civilian requirements excluding agriculture</u>	<u>323</u>	<u>264</u>	<u>1000</u>	<u>40</u>
Agriculture	15	60	-	250
GRAND TOTAL	338	324	1000	290

Fuel Oil: the requirements may be estimated at 4% of the allocation.

1702

DOWN OF THE HONORARY BID FOR P.O.L.

BIDDER

	Petrol (Tons)	Vaphta (Tons)	Fuel Oil (Tons)	Kerosene (Tons)	Lubricant (Tons)
hospitals)	30	4	-	-	-
commerce,	25	-	-	-	-
ure)	50	-	-	-	-
oods:	30	35	-	-	-
goods)	160	180	-	-	-
	13	20	1000	15	-
r Public	25	25	-	-	-
	-	-	-	25	-
excluding	323	264	1000	40	23.5
	15	60	-	250	3
	338	324	1000	290	26.5

ments may be estimated at 4% of the allocation.

ANNEXURE 2 to Appendix "B".VENEZIA GIULIA AND UDINE:
CIVIL SUPPLIES REQUIREMENTS: JANUARY-JUNE 1947.Justification of P.O.L. Requirements of Venezia Giulia

1. The following breakdown indicates the allocations to the divisions of A.G. Venezia Giulia of the various classes of P.O.L. for the six months period: (in Gallons)

Division	Petrol	Gasoll	Kerosene	Fuel Oil
1) Finance	1918	-	-	-
2) Telecommunications	3192	-	-	-
3) Public Works	54180	63300	1778	-
4) Agriculture	62300	88420	104300	-
5) Transportation	631203	751725	1260	54000
6) HQ Transportation	11632	-	5100	-
7) Industry	86040	76660	104000	960000
8) Public Health	7321	-	-	-
9) Area & HQ	116040	-	-	-
10) Commerce	-	-	-	370080
TOTAL	973776	982105	216838	1384080

2. Monthly sub-allocations of the petrol assigned the Finance Division are as follows for banking:

a) Istituto di Previdenza Sociale	132 Gallons
b) Banca d'Italia	52 "
c) Credit	21 "
d) Comit	21 "
e) Banco di Napoli	21 "
f) Assicurazioni Generali	21 "
g) Adriatica di Sicurtà	36 "
	20 "
	<u>303</u>

3. Telecommunications requirements are for telephone and telegraph services including privately owned telephone companies for operation of:

3 three tonners.	152 Gallons
3 15 owt's	116 "

3) Public Works	54180	55300	1778	
4) Agriculture	62300	88420	104300	54000
5) Transportation	63100	751725	1260	-
6) no Transportation	14682	-	5100	960000
7) Industry	86040	76680	104100	-
8) Public Health	7521	-	-	-
9) Areas & HQ	116040	-	-	-
10) Commerce	-	-	-	370080

1025L

1384080

216838

982105

973776

2. Monthly sub-allocations of the patrol assigned the Finance Division are as follows for banking:

a) Istituto di Previdenza Sociale	132 gallons
b) Banca d'Italia	52 "
c) Credit	21 "
d) Comit	21 "
e) Banco di Napoli	21 "
f) Assicurazioni Generali	36 "
g) Adriatica di Sicurtà	20 "
	<u>303</u>

3. Telecommunications requirements are for telephone and telegraph services including privately owned telephone companies for operation of:

3 three tonners	152 gallons
3 15 owt's	110 "
5 motorcycles	60 "
5 petrol engines	210 "
	<u>532</u>

4. Public Works Division requires P.O.L. for Public Works financed projects such as:

Reconstruction of war damaged private housing.
 Reconstruction of distressed villages.
 Repair and construction of roads clearing of mine fields, etc.

5. Agriculture Division requires P.O.L. for the following breakdown of agricultural motors : most of which use kerosene)

	Trieste	Gorizia	Pola
Tractors	21	71	6
motors	17	-	4
incubators	12	26	-

ANNEXURE 2 to Appendix "E". (cont.)

6. Transportation Division supplies:

- a) Centro Autotrasporti (ANG Agency controlling all civilian load transport). Centro Autotrasporti is responsible for supplying P.O.L. to:

2100	load carrying vehicles in Trieste
380	" " " Gorizia
120	" " " Pola
<u>2600</u>	TOTAL

An estimated distance of 4,000,000 Kilometers will be run monthly and 125,000 tons goods will be transported.

- b) Ispettorato Motorizzazioni (Parastatal agency who controls all passenger transport under the supervision of M3). Ispettorato Motorizzazioni controls and supplies with P.O.L. in the whole area.

- (1) 120 buses carrying 600,000 Kilometers, which transported in July 1946 318,328 passengers;

- (2) 86 taxis;

- (3) 40 hired cars.

- c) ANG Truck Pool No. 1, which controls:

9	Cam/Diesel Trucks - 5 tons
43	Chevrolet - 3 tons
53	Ford - 3 tons
3	Commer - 3 tons
4	Dodge tippers
5	Cam/Diesel trucks - 5 tons
1	Cam/Lancia truck 10 tons
4	Cam/Diesel trucks 16 tons

with an average of 140 kilometres run daily by each truck. Most of the trucks are used for the Public Works financed projects of the Lisease and Unrest program. Also for Public Health - Education - Agriculture - and Welfare projects.

- d) Ugena (ANG Agency controlling all commercial navigation in Venezia Giulia). Ugena is supplying P.O.L. to 194 motor vessels, which transported in July 1946 24,482 tons cargo, principally food-stuffs, building material, coal and wood.

7. Headquarters Transportation. For supply of Italian State Railways.

all passenger transport under the supervision of the P.O.L. in the whole area.

(1) 120 buses running 600,000 kilometers per year, which transported in July 1948 519,528 passengers;

(2) 86 taxis;

(3) 20 hired cars.

c) AMG Truck Pool No. 1, which controls:

9 Cap/Diesel Trucks - 5 tons
43 Chevrolet - 3 tons
50 Ford - 3 tons
3 Camer - 3 tons
4 Dodge tippers
5 Cap/Diesel trucks - 5 tons
1 Cap/Lancia truck 10 tons
4 Cap/Diesel trucks 16 tons

with an average of 140 kilometres run daily by each truck. Most of the trucks are used for the Public Works financed projects of the Disense and Welfare Program. Also for Public Health - Education - Agriculture - and Welfare projects.

d) Ugena (AMG Agency controlling all commercial navigation in Venezia Giulia). Ugena is supplying P.O.L. to 194 motor vessels, which transported in July 1948 24,462 tons cargo, principally food-stuffs, building material, coal and wood.

7. Headquarters Transportation. For supply of Italian State

Railways.

8. Industry Division furnishes P.O.L. for about 200 large and small industries in Venezia Giulia. For operation of static machinery, workshop and technical processes, rolling-mills to supply local ship-yards with steel sheets, gas supply, distilleries emulsifying bitumen for road repair and construction. Demands for Magazzini Generali (operating the Port of Trieste), Municipal Utilities Company providing tram, gas and electricity services, "Salveg" operating hydro-electric power stations and high tension distribution system in Venezia Giulia.

9. Commerce Division furnishes fuel oil for hospitals, space heating and laundries.

ATTACHMENT 2 to Appendix "B".

10. Public Health Division distributes P.O.L. to:

Centro Provinciale Antimalarico
Croce Rossa Italiana
Istituto Assistenza Lavoratori
Sensatorio Aurisino
Opera Veterinaria e Infanzia
Ospedale Psichiatrico.

11. The S.M. Headquarters makes distribution of P.O.L. rations for private vehicles, most of which are low-consumption. The supply serves about 1500 private cars and 700 motorcycles.

VENEZIA GIULIA AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "F":
PUBLIC HEALTH

REQUIREMENTS

1. Annexure 1 to this appendix constitutes a list of requirements of those medical supply items necessary for the prevention of disease in Venezia Giulia. If the items listed therein cannot be shipped by the breakdown therein it is recommended that CAD Units should be substituted.
2. These requirements are computed upon the basic medical needs of the civilian population of Venezia Giulia proper and do not include the population of the contiguous area under Yugoslav administration formerly supplied by Venezia Giulia. Requirements are based upon a reduced scale reflecting present approval and procurement of those items listed for the second half of 1946. It is suggested that the list contained in Annexure 1 be considered final for Venezia Giulia in view of the obvious necessity for early procurement of the materials listed therein.
3. A list of medical supply requirements for Udine Province will be submitted as soon as possible.

CONSIGNMENT INSTRUCTIONS

Rating - Two

Delivery - Ship in one consignment to MAC, Venezia Giulia, TRIESTE, as soon as possible after approval.

Annexure 1 to Appendix "F"

PART 1. VENEZUELA GIULIA

VENEZUELA GIULIA AND UDINE:

MEDICAL REQUIREMENTS: JANUARY-JUNE 1947

Serial No.	Item No.	Item	Unit	Quantity
1	10070	Acid Acetic Glacial	lbs	60
2	10110	Acid boric	lbs	300
3	10600	Ammonia Aromatic Spirit	pt	100
4	10835	Ascorbic Acid tablets	100	1,250
5	11040	Bismuth Subcarbonate	lbs	300
6	11053	Bismuth Subsalicylate USP 50cc	ea	500
7	11105	Caffeine with Sodiumbenzoate, ampls	doz	1,000
8	11175	Calcium gluconate (10cc amp 10%)	doz	4,000
9	11370	Chloral Hydrate	lbs	1,000
10	11450	Cocaine Hydrochloride	oz	200
11	11490	Codeine Sulfate USP $\frac{1}{2}$ gr. tab.	500	150
12	11600	Cresol Saponated Solution	gal	200
13	11650	Dextrose	lbs	300
14	11790	Ether (for anesthesia)	lbs	3,000
15	11840	Eugenol	oz	100
16	12330	Insulin V.20	10 cc	4,000
17	12350	Jodine USP	$\frac{1}{2}$ lbs	200
18	12565	Liver Purified Extract USP-50 U	cc	1,500
19	12800	Mercurous Chloride, Mild $\frac{1}{2}$ gr	1000	50
20	12854	Mercury Bichloride	250	500
21	13070	Oil, Castor USP	gal	1,000
22	13340	Petrolatum	lbs	500
23	13370	Petrolatum Liquid Heavy	gal	1,500
24	13396	Phenobarbital	gal	500
25	13330	Pituitary Solution Posterior Lobe	100	300
26	14010	Santonin	6	150
27	14050	Silver Nitrate	oz	100
28	14130	Soap, soft	25 lb	150
29	14150	Sodium Bicarbonate	lbs	500
30	14220	Sodium Bromide	500	500
31	14290	Sodium Chloride	lbs	500
32	14350	Sodium Iodide	lbs	300
33	14460	Sodium Sulfate	lbs	1,000
34	14550	Strophanthin	20	200
35	14620	Sulfadiazine Ointment 5%	lbs	600
36	14635	Sulfanilamide OSP Powder	lbs	500
37	14700	Talc purified	lbs	1,000
38	14725	Thiamin Hydrochloride	500	500
39	14903	Vitamins A-D concentrated	100	1,500
40	15010	Zinc Oxide	lbs	1,000
41	24600	Engotrate	100	80

11170	Calcium Gluconate (10cc amp 10%)	doz	4,000
11370	Chloral Hydrate	lbs	1,000
11450	Cocaine Hydrochloride	oz	200
11490	Codeine Sulfate USP 1/2 gr. tab.	500	150
11600	Cresol Saponated Solution	gal	200
11630	Dextrose	lbs	300
11790	Ether (for anesthesia)	lbs	3,000
11840	Eugenol	oz	100
12330	Insulin V.20	10 cc	4,000
12350	Jodine USP	lbs	200
12565	Liver Purified Extract USP-50 U	cc	1,000
12800	Mercurous Chloride, Mild 1/2 gr	1000	50
12854	Mercury Bichloride	250	500
13070	Oil, Castor USP	gal	1,000
13340	Petrolatum	lbs	500
13370	Petrolatum Liquid Heavy	gal	1,000
13396	Phenobarbital	100	500
13530	Pituitary Solution Posterior Lobe	6	300
14010	Santonin	100	150
14050	Silver Nitrate	oz	100
14130	Soap, soft	25 lb	150
14150	Sodium Bicarbonate	lbs	500
14220	Sodium Bromide	500	500
14290	Sodium Chloride	lbs	500
14350	Sodium Iodide	lbs	300
14460	Sodium Sulfate	lbs	1,000
14550	Strophanthin	20	200
14620	Sulfadiazine Ointment 5%	lbs	600
14635	Sulfanilamide CSP Powder	lbs	500
14700	Talc purified	lbs	1,000
14725	Thiamin Hydrochloride	500	500
14903	Vitamins A-D concentrated	100	1,500
15010	Zinc Oxide	lbs	1,000
24800	Ergotrate	100	80
14950	Woolfat, Hydrous	lbs	1,350
52300	Kaolin	lbs	1,750
80300	Theobromine with Sodium Salicyl	100	1,000
91190	Protein, Silver, Mild	bottle	1,000
79200	Sulfur Ointment	lbs	2,000
10710	Antimony and Potassium Tartrate	oz	2,300
10846	Atabrine Tab.	1000	150
11720	Emetine Hydrochloride	20	20
17800	Chinlofon NMR (Yatren) tab.	50	100
60100	Plasmochin	500	50
20040	Bandage "Gauze Roller 2"	doz	5,000
20060	Bandage "Gauze Roller 4"	doz	7,000
20120	Bandage Triangular	doz	200
20140	Cotton Absorbent Roll	lbs	13,800
20210	Gauze, Plain, 5 Yds.	pkts	10,000
20270	Muslin plain	yds	17,350

Annexure 1 to Appendix "F" PART 1. VENEZUELA (cont.)

Serial No.	Item No.	Item	Unit	Quantity
58	20350	Plaster, Adhesive 3" Zinc Oxide	spool	8,150
59	90002	Bandage, Gauze, Compress 4 x 4	ea	7,300
60	92004	Bandage, Gauze, Compress 2 x 2	pkg	7,000
61	17300	Catheter, Urethral, Rubber, 10 F	ea	200
62	31070	Catheter, Urethral, Rubber, 14 F	ea	200
63	31090	Catheter, Urethral, Rubber, 18 F	ea	200
64	32300	Forceps, Hemostatic, 6 1/2	ea	100
65	32700	Forceps, Tissue Spring 5 1/2	ea	50
66	33377	Knife, Operating Handle No. 4	ea	50
67	33381	Knife, Operating Detachable blade 20	pkg	100
68	33620	Needle, Spinal puncture 20 gage	ea	50
69	33624	Needle, Abdominal 2 7/8	pkg	20
70	33631	Needle, Catgut 2	pkg	10
71	33791	Needle, Intestinal Size 2	pkg	50
72	33821	Needle, Intestinal Size 1 3/4	pkg	50
73	33931	Needle, Surgeons Regular Size 1 3/8	pkg	50
74	33950	Needle, Surgeons Regular Size 12 5/8	pkg	50
75	33965	Needle, Surgeons Regular Size 18 5/8	pkg	15
76	34021	Needle, Uterine, Size 7	pkg	15
77	34680	Scissors, Bandage, 7 1/2 7	ea	50
78	34750	Scissors, 1 Point sharp 5 1/2 7	ea	50
79	36110	Applicators Hardwood	carta	100
80	36620	Cot Finger	ea	200
81	36624	Cotton Thread N 80, 150 Yds	spool	500
82	36627	Cotton Thread Culling 150 Yds	spool	500
83	36830	Gloves, Medium, Size 7 1/2 Rubber	pr	500
84	36840	Gloves, Medium, Size 8 Rubber	pr	500
85	38057	Suture, Silkworm Gut medium	coil	40
86	37050	Irrigator Tubing	ea	1,000
87	37210	Razor, Safety Blades	pkg	2,500
88	38440	Syringe Luer 2 cc	ea	500
89	38450	Syringe Luer 10 cc	ea	500
90	38460	Syringe Luer 30 cc	ea	100
91	38500	Syringe, Luer, Needle, 22 gage 1 1/4	doz	200
92	38505	Syringe, Luer, Needle, 20 gage 1 1/4	doz	200
93	38510	Syringe, Luer, Needle, 19 gage 1 1/4	doz	200
94	38520	Syringe, Luer, Needle, 17 gage 5	doz	50
95	38793	Tubing Rubber Latex	it	100
96	44310	Test Tube	ea	200
97	71600	Gown, Operating (Medium)	ea	150
98	71780	Towel, Hand	ea	200
99	74560	Brush, Hand	ea	100
100	77060	Bag, Hot Water and Syringe	ea	50
101	77130	Basins, Pkg	ea	100

33377	Needle, Operating handle No. 1	ea	100
33381	Knife, Operating Detachable blade 20	pkg	100
33620	Needle, Spinal puncture 20 Gage	ea	50
33624	Needle, Abdominal 2 7/8	pkg	30
33631	Needle, Catgut 2	pkg	10
33791	Needle, Intestinal Size 2	pkg	50
33821	Needle, Intestinal Size 1 3/4	pkg	50
33931	Needle, Surgeons Regular Size 4 3/8	pkg	50
33950	Needle, Surgeons Regular Size 12 3/8	pkg	50
33955	Needle, Surgeons Regular Size 18 3/8	pkg	15
34021	Needle, Uterine, Size 7	pkg	15
34680	Scissors, Bandage, 7 1/2 7	ea	50
34750	Scissors, 1 Point sharp 5 1/4 7	ea	50
36110	Applicators Hardwood	carta	100
36620	Cot Finger	ea	200
36624	Cotton Thread N 80, 150 Yds	spool	500
36627	Cotton Thread Quilting 150 Yds	spool	500
36830	Gloves, Medium, Size 7 1/2 Rubber	pr	500
36840	Gloves, Medium, Size 8 Rubber	pr	350
38057	Suture Silk Worm Gut medium	coil	10
37050	Irrigator Tubing	ea	1,000
37210	Razor, Safety Blades	pkg	2,500
38440	Syringe Luer 2 cc	ea	500
38450	Syringe Luer 10 cc	ea	300
38460	Syringe Luer 50 cc	ea	100
38500	Syringe, Luer, Needle, 22 Gage 1 1/4	doz	200
38505	Syringe, Luer, Needle, 20 Gage 1 1/4	doz	200
38510	Syringe, Luer, Needle 19 gage 1 3/4	doz	200
38520	Syringe, Luer, Needle, 17 gage 3	doz	50
38792	Tubing Rubber Latex	ft	100
44310	Test Tube	ea	200
71600	Gown, Operating (Medium)	ea	150
71780	Towel, Hand	ea	200
74560	Brush, Hand	ea	100
77060	Baf, Hot Water and Syringe	ea	50
77150	Basins Pns	ea	100
79320	Thermometer Clinical (contigrade)	ea	1,000
78320	Lamp alcohol	ea	100
NIPL	Acid Citricum	lb	100
	Atophan	lb	5
	Cacao Butter	lb	10
	Camphor Flowers	lb	10
	Guanine Sulph. Powder	lb	5
	Menthol	lb	2
	Tannin Powder	lb	5
	Calcii Bromidum	lb	10
	Diuretica	lb	10
	Ephedrine	lb	1
	Phenacetinum	lb	5 1/2
	Novocaine Pulv.	lb	5
	Liver Oil (Oleum Morrhuae)	lb	100

COD.

Serial	Item	Item	Unit	Quantity
117	Pepsina		lb	1
118	Penicillin		unit	600,000,000
119	Opium Pulv.		lb	12
120	Multivitamins		tablets	150,000
121	Digitalis Pulv.		lb	12
122	Thyroid Sic & Gr.		tablets	2,000
123	D.D.T. Powder		lb	3,720
124	Paris Green		lb	1,200

VENEZUELA, GIULIA, AND UDINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "G"
TEXTILES & SHOES

Providing procurement is effected against requisitions for year 1946, no further requisition need be submitted for the first half of 1947 due to improved supply conditions.

VENEZUELA, GUATEMALA AND UPTM: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "B"
TRANSFORMATION

REQUIREMENTS

See schedules 1 to 3 inclusive.

JUSTIFICATION.

1. Parts as listed in the attached schedules are required for normal maintenance of vehicles assigned to the Allied Military Government Truck Pool.
2. Failure to secure the listed parts will cause curtailment of trucks available for necessary work by the Divisions of A.M.C., under the disease and unrest program, and the eventual complete halting of the work for which they are needed.
3. The above mentioned vehicles being used by A.M.C. Truck Pool were received after these vehicles had been used for a considerable time by Military units. The parts requested are those required for ordinary maintenance purposes and will, if secured, place vehicles in operation which otherwise would be deadlined.
4. Cannibalization of deadlined vehicles has its limitations due to the number of vehicles needing repair and replacements and not at this time a satisfactory solution.
5. It is not known to what extent requested parts are available ex theatre stocks but efforts, to date, to obtain them from this source have been unsuccessful.

CONSIGNMENT INSTRUCTIONS

Delivery - Ship to Trieste as soon as possible after approval.

Schedule 1 to Appendix "H"FORD ILLUSTRATED SPARE PARTS LIST

Part Name	Group No.	Part No.	Pieces Required
Universal Joint assy			
Clanti universal	Co 1 A	4600 A	3
"	Co 1 A	4600 D	3
"	Co 1 A	4600 F	3
"	Co 1 A	4600 E	3
Gear transfer case			
Ingranaggio Riduttore	Co 1 A	19839	2
"	Co 1 A	19819	2
Headlamp assy			
Facili	e 21 AT	13005	50

Schedule 2 to Appendix "H" (cont.)

FORD ILLUSTRATED SPARE PARTS LIST

Part Name	Group No.	Part No.	Pieces Required
1. Spazzole dinamo Brush Generator	01 .	10069	20
2. Molle per spazzole dinamo Spring Brush	01 .	10057	20
3. Indotti per dinamo Armature-Generator assembly	C 11 W	10004	2
4. Carpi dinamo Coil Field	81 .	10173	2
5. Cuscinetti dinamo Bearing Generator front end	B	10094	10
6. Interruttori motorino Switch - Starter	01 .	11450 .	2
7. Gruppo Bendix Drive Starter	B	11350	5
8. Spazzole motorino Brush-Insulated	18	11035	10
9. Coppie pante spinterogene Bracket Distributor Contact ass.	68	122118	10
10. " " "	68	12219	10
11. Bobine Spinterogene Coil ass. Ignition	C 1 G .	12024	2
12. Spazzole Spinterogene Rotor Distributor	21 .	12200	10

Brush Generator	01 L	10069	20
2. Melle per spazzole dinamo Spring Brush	91 L	10057	20
3. Indotti per dinamo Armature-Generator assembly	C 11 W	10001	2
4. Campi dinamo Coil Field	81 L	10175	2
5. Cuscinetti dinamo Bearing generator front end	B	10034	10
6. Interruttori motorino Switch - Starter	01 L	11150	2
7. Gruppo Bendix Drive Starter	B	11350	5
8. Spazzole motorino Brush-Insulated	18	11055	10
9. Coppie punte spinterogene Bracket distributor Contact ..ss.	68	122118	10
10. " " "	68	12219	10
11. Bobine Spinterogene Coil ass. Ignition	C 1 G L	12024	2
12. Spazzole Spinterogene Rotor Distributor	21 L	12200	10 1691
13. Condensatori spinterogeno Condenser assembly	16 L	12300 B	20
14. Claxon horn assembly	C 29 Q	13802	15
15. Cavi massa batteria Strap ass. Battery to Ground	48	14350	10
16. Gruppo servofreno Cylinder assembly Complete	C O 1 G F	1985	1
17. Commini Pompe Cup Master Cyl. secondary	91 T	2170	50
18. Commini pompe Cup Master Cyl. primary	91 T	2173	50

Schedule 2 to Appendix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
19. Valvoline pompa Valve-Master Cyl.	91 T	2173	30
20. Soffietti pompa Foot-Master Cyl.	91 T	2180	10
21. Guarniture servofreno Packing Piston Rod	CO 9 T	1918	50
22. Soffietti servofreno Guard Piston Rod	CO 1 CF	1947	10
23. Gommuni freni anteriori Cap-Front Wheel Cyl.	924	2201	100
24. Gommuni freni post Cap Rear Wheel Cyl.	91 T	2201	100
25. Farapolver per freni post Boot Rear Wheel Cyl.	91 T	2206	20
26. Farapolver per freni ant. Boot front Wheel Cyl.	92 Y	2206	20
27. Flessibili freni Nose Brake assembly	CO 11 D	2079 A	20
28. Paraolio pignone Retainer Pinion oil seal Ass. 18042		414 (Page 88 Oct) 40	
29. Paraolio semiasse anteriore Seal front axle lub grease	C 1189	1190	20
30. Paraolio semiasse posteriore Retainer rear wheel grease	BB	11756	20

19. Valvoline pompe Valve-Master Cyl.	91 T	2178	50
20. Soffietti pompe Foot-Master Cyl.	91 T	2180	10
21. Guarnituro servofreno Packing Piston Rod	CO 9 T	1918	50
22. Soffietti servofreno Guard Piston Rod	CO 1 CF	1927	10
23. Gommini freni anteriori Cap-Front Wheel Cyl.	924	2201	100
24. Gommini freni post. Cap Rear Wheel Cyl.	91 T	2201	100
25. Parapolver per freni post. Boot Rear Wheel Cyl.	91 T	2206	20
26. Parapolver per freni ant. Boot front Wheel Cyl.	92 Y	2206	20
27. Flessibili freni Rost Brake Assembly	CO 11 D	2079 A	20
28. Paraolio pignone Retainer Pinion oil seal Ass. 18042		4112 (Page 28 Cat) 10	10
29. Paraolio semilasse anteriore Seal front axle lub grease	C 1189	1190	20
30. Paraolio semilasse posteriore Retainer rear wheel grease	BB	11756	20
31. Marmitta senrico (senza coll. e tubi) Muffler (without pipes)		1699	10
32. Sterzo completo Gear Steering Assembly	C 11 Q F	3503 A	1
33. Biaccottini balestre ant. Shackle and stud front spring assembly-rear	CO 1 C	5715	10
34. Centrobiscottini bal. ant. Bar-front spring shackle	79	5168	10
35. Beccole per bal. anter. Bushing rear spring eye	21 T	5781 A	20
36. Beccole per bal. ant. Bushing rear spring	BB	5781	20

Schedule 2 to Appendix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
37. Perni bal. post. Pin rear spring shackle	01 T	5780	10
38. Valvole esp. e scarico Valve Intake and Exhaust	011	6503	140
39. Guide per valvole Bushing valve guide	40	6510 A	60
40. Mollo per valvole Spring valve	78	6513	20
41. Perni per guide (valvole) Retainer valve guide bushing	40	6512	40
42. Perni per molle Retainer valve spring	40	6514 B	40
43. Blocco cilindri Block cylinder	99 A	6010 S	1
44. Pistoni a) Piston & pin & piston ring ass	C 99 A	6198 A 2 R	8
b) " " " " " "	" C 99 A	6198 D 2 R	32
c) " " " " " "	" C 99 A	6198 E 2 R	32
d) " " " " " "	" C 99 A	6198 F 2 R	8
45. Serie spinotti Pin piston standard	C 99 A	6135 A 2	48
" " " " " "	C 99 A	6135 B 2	16
46. Fascie elastiche Ring serv. piston stand. Set)	C 99 A	6119 A R	2
" " " " " "	C 99 A	6119 B R	2

40. Molla per valvole Spring valve	78	6313	20
41. Forni per Guide (valvole) Retainer valve guide bushing	40	6312	40
42. Forni per Molla Retainer valve spring	40	6314 B	40
43. Blocco cilindri Block Cylinder	99 A	6010 S	1
44. Pistoni a) Piston & pin & piston ring set C 99 A		6198 A 2 R	B
b) $\frac{2}{2}$ " " " " C 99 A		6198 D 2 R	32
c) 0.015 " " " " C 99 A		6198 E 2 R	32
d) 0.030 " " " " C 99 A		6198 F 2 R	3
e) 0.015 " " " " C 99 A		6135 A 2	48
45. Serie spinotti Pin piston standard " 002 2/S		6135 B 2	16
46. Rincio elastico Ring serv. piston stand. Set)		6119 AR	2
" " " " 005 O/S		6119 BR	2
" " " " 015 O/S		6119 CR	2
" " " " 050 O/S		6119 DR	2
" " " " 015 O/S		6119 ER	2
" " " " 050 O/S		6119 FR	2
47. Buccole piede di biello Bushing connector rod	18 C	6207 A	50
48. Bronzine biello Bearing connecting rod 001 V/3 99 A		6211 B	32
" " " " 013 V/S 99 A		6211 E	32
49. Bronzine banco Liner crankshaft main bearing 81 A		6351 B	8
0,005 U/S			

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Schedule 2 to Appendix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
50. Liner crankshaft main bearing	81 A	6331 C	8
0,010 U/S			
" " "	81 A	6331 D	1
0,015 2			
Liner-Crankshaft main bear.			
Front end center 003U/S	C O I TS	6333 B	16
" " 010U/S	C O I TS	6333 C	13
" " 015U/S	C O I TS	6333 D	8
51. Paraolio cuscinii banco packing crankshaft rear	91 A	6701	10
52. Guarnizioni coperchi valvole Gasket valve chamber cover	40	6521	20
53. Guarnizioni teste Gasket cyl head	81 A	6051	30
54. Bulliero cambio Bearing main shaft pilot	BB	7120 A	2
55. Bulliero cambio Bearing countershaft gear	BB	7113 A	4
56. Dischi frizione Disc clutch	81 B	7550	2
57. Piatti frizione Plate clutch pressure	51 C	7583	1
58. Molle frizione Spring clutch pressure	48	7572	13
59. Alberini pompa acqua Shaft water pump and bear.	79	8530	10

Q, 013 2						
Linear-Crankshaft main bear.						
front end center	000U/S					13
"	010U/S					13
"	015U/S					8
51. Parcolio cuscinini banco packing crankshaft rear		01 L			6701	40
52. Guarnizioni coprecchi valvole Gasket valve chamber cover		40			6321	20
53. Guarnizioni testo Gasket cyl head		81 L			6051	30
54. Bulliero cambio Bearing main shaft pilot		BB			7120 L	2
55. Bulliero cambio Bearing countershaft gear		BB			7113 L	4
56. Dischi frizione Disc clutch		81 B			7350	2
57. Piatti frizione Plate clutch pressure		51 C			7586	1
58. Molle frizione Spring clutch pressure		48			7572	15
59. Alberini pompa acqua Shaft water pump and bear.		79			8530	10
60. Giranti pompe acqua Impeller water pump		78			8512	3
61. Guarnitura pompa acqua Ring water pump seal clamp		68			8572	60
62. Flessibili tubatura benzina Connection flossible fuel pipe		18			9286 L	40
63. Membrana pompette L C Diaphragm fuel pump & pull rod		68			9398	80
64. Valvolette pompette L C Valve fuel pump		40			9358 L	100
65. Valvolette pompette L C Valve assbly fuel pump		11 L			9352	100

Schedule 2 to Appendix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
66. Spilli carburatore Needle float and seat	78	9554	4
67. Pistoncini pompette carbur. Piston pump	78	9631	10
68. Spazzole tergitori Blade windshield wiper assbly	C O I C	17528	50
69. Porta spazzole Arm wind shield wiper hinge assbly	C O I C	17529	10
70. Cavi per contachilometri (ten long & ten short) Speedometer cable			20
71. Sfiatore catter Pipe oil filler	48/	6765	1
72. Cinghie ventilatore belt fan.	51	8620	20
73. Superometro Indicator Battery	01 A	10844 A	5
74. Indicatore benzina Fuel indicator gauge	01 A	10844 A	4
75. Indicatore olio Gauge oil pressure indicator			6
76. Tachimetri Speedometer assbly	11 I	17255/.2	7
77. Indicatore temperatura Indicator temperature	C 11 C	10883	6

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Schedule 3 to Appendix "H" (cont.)ILLUSTRATED SPARE PARTS LIST FOR BRITISH ARMY

3 Tons 4 x 2 - 158" W.B.
 Applied on: Sply-Mech. 2475 only

Part Name	Group No.	Part No.	Pieces Required
1. Forri a fuso Bolt spindle	81 T	3115	4
2. Boccole per perni a fuso Bushing Spindle	81 T	3109	10
3. Forri balester anteriori Stud front spring shackle	C O L T	5463	10
4. Discottini balestra ant. Bar front spring shackle	79	5468	10
5. Supporto balestra ant. Bracket front spring	C O L T	5338	1
6. Barra accoppiamento Tube spindle connecting rod	51	3281 4	1

Schedule 4 to Appendix "H" (cont.)

CHEVROLET ILLUSTRATED CLARE PARTS LIST

Part Name	Group No.	Part No.	Pieces Required
1. Guarnizioni teste Gasket unit, Cyl. head	0.289	606366	10
2. Guide scarico Guide, Exhaust valve stem	0.286	602978	50
3. Guide aspirazione Guide intake valve stem	0.333	601806	50
4. Blocco cilindri Cyl. block assbly	0.033	5268623	1
5. Fermi per valvole Key, valve stem	0.510	838029	100
6. Valvole scarico Valve exhaust	0.297	836717	60
7. Valvole aspirazione Valve intake	0.296	5802067	20
8. Molla per valvole Spring valve	0.303	639301	20
9. Paraolio Seal assbly, crankcase front end cover oil	0.209	603158	10
10. Cuscinetti banco Crankshaft bearings	0.093	5266490	5
"	0.086	5266491	5
"	0.099	5266495	5
"	0.099	5266496	5
"	0.103	5266500	5
"	0.105	5266501	5
"	0.1061	5266505	5
"	0.106	5266506	5
			51685

Guide, Exhaust valve stem 0.286

3. Guida aspirazione Guide intake valve stem	0.333	601006	30
4. Blocco cilindri Cyl. block assembly	0.033	5266623	1
5. Fermo per valvola Key, valve stem	0.310	838029	100
6. Valvola scario Valve exhaust	0.297	838717	60
7. Valvole aspirazione Valve intake	0.296	5802067	20
8. Molla per valvola Spring valve	0.303	859301	20
9. Paracolio Seal assbly, crankcase front end cover oil	0.209	603158	10
10. Cuscinetti banco Crankshaft bearings	0.096	5266490	5
"	0.096	5266491	5
"	0.099	5266495	5
"	0.099	5266496	5
"	0.103	5266500	5
"	0.103	5266501	5
"	0.1031	5266505	5
"	0.106	5266508	5
11. Cuscinetti bielle Bearing connecting rod	0.616	5266487	30
12. Spinotti Piston pins (0.003)	0.636	602319	30
"	0.636	602320	30
"	0.636	602321	12
13. Fascia raschiaolio Piston rings oil control	0.643	602312	60
	0.643	602314	120
	0.643	1788964	30
	0.643	1788965	30
	0.643	3660562	30

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Schedule 4 to Appendix "H" (cont.)

K. A. . . .

Part Name	Group No.	Part No.	Pieces Required
14. Fascie elastiche			
Piston rings compression	0.643	602300	120
"	0.642	602303	60
"	0.643	602304	60
"	0.643	839607	60
15. Serie pistoni			
Pistons	0.629	602286	12
"	0.629	602287	12
"	0.629	602288	12
16. Molle frizione			
Clutch press. plate spring	0.834	838646	12
17. Collarini frizione			
Clutch release parts	0.802/? 0.799	? 900422	2 2
18. Ingranaggi distribuzione			
Gear camshaft	0.736	838453	2
19. Dischi e molle			
Spring clutch	0.865	838951	2
20. Anelli per frizione			
Ring, clutch spring pivot	0.866	838644	4
21. Dischi frizione			
Plate assbly clutch driver	0.866	838644	4
22. Cinghie trasmissioni			
Belt fan generator	1.006	5809225	20
23. Pompe acqua			
Pump assbly water	1.069	5808812	2

15. Serie pistoni Pistons "	0.623	502286 502287 502288	12 12 12
16. Mollo frizione Clutch press. plate spring	0.034	838848	12
17. Collarini frizione Clutch release parts "	0.802/? 0.799	? 909422	2 2
18. Ingranaggi distribuzione Gear camshaft	0.738	838848	2
19. Dischi a molla Spring clutch	0.865	838851	2
20. Anelli per frizione Ring, clutch spring pivot	0.666	838844	4
21. Dischi frizione Plate assbly clutch driver	0.836	838844	4
22. Cinghie trasmissioni Belt fan generator	1.036	5809225	20
23. Pompe acqua Pump assbly water	1.069	5808812	2
24. Bocchettoni acqua Outlet water	1.153	838234	2 1684
25. Giranti pompe acqua Rotor, water pump	1.109	598515	3
26. Cuscinetti pompe acqua Retainer, water pump bearing	1.112	838816	4
27. Parnolio Seal ass bly water pump	1.123	838967	10
28. Alberini pompe acqua Shaft and bearing assbly water pump	1.108	954206	4
29. Manicotti Pipe, radiator outlet	1.173	378218	10

Schedule 4 to Appendix "A" (cont.)

Part Name	Group No.	Part No.	Pieces Required
30. Spazzole per motorini Brush sparking motor	2.051	811533	20
31. Indottili dinamo Armature generator	2.279	1900157	10
32. Campi dinamo Coil generator field right	2.310	1877893	5
33. Calotte spinterogene Cap distributor	2.367	824735	5
34. Alberini spinterogene Shaft distributor main	2.372	1879038	2
35. Distributori spinterogene Rotor distributor	2.383	820445	5
36. Funtime spinterogene, serie Point unit, distributor	2.384	2855720	50
37. Condensatori spinterogene Condenser distributor	2.395	1869701	100
38. Bobine spinterogene Coil assbly ignition	2.170	1115025	10
39. Spazzole dinamo Brush generator main	2.295	1873209	100
40. Porta spa azzele dinamo Plate generator main brush	2.287	1879177	10
41. Regolatori auton. spinter Control assbly vacuum	2.410	1873335	20

31. Indotti dinamo Armature generator	2.279	1900157	10
32. Campi dinamo Coil generator field right	2.310	1877883	5
33. Celotto spinterogene Cap distributor	2.367	824733	5
34. Alberini spinterogene Shaft distributor main	2.372	1879038	2
35. Distributori spinterogene Rotor distributor	2.382	820445	5
36. Funzione spinterogene, serie Point unit, distributor	2.384	2855720	50
37. Condensatori spinterogene Condenser distributor	2.393	1869704	100
38. Bobine spinterogene Coil assbly ignition	2.170	1113023	10
39. Spazzole dinamo Brush generator main	2.385	1878208	100
40. Porta spazzole dinamo Plate generator main brush	2.287	1873177	10
41. Regolatori autom. spinter Control assbly vacuum	2.410	1873363	20
42. Regolatori dinamo Regulator assbly voltage	2.500	1118201	5
43. Lampadine Tuba sidelamp S C.F.	2.508	143205	200
44. Penolini Lamp assbly side	2.603	6508731	20
45. Claxon Horn vibrator	2.210	1899801	15
46. Tubo depressione spinterog. Tubing, copper 3/16 vacuum cont.	2.424	217375	20

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Schedule 4 to Appendix "F" (cont.)

Part Name	Group No.	Part No.	Pieces Required
47. Collettori aspirazione Manifold assbly intake	3.203	5819331	2
48. Collettori scarico Manifold ass. exhaust	3.601	604341	2
49. Marmitta scarico Clamp muffler tailpipe	3.708	370300	10
50. Guarnizioni pompe A.C. Gasket fuel pump bowl	3.904	1323003	50
51. Guarnizioni Gasket fuel filter cover	3.954	1303541	20
52. Gruppi filtri Strainer ass. fuel filter	3.055	853874	10
53. Guarnizioni Gasket fuel filter strainer	3.956	1303542	20
54. Molle Spring fuel filter	3937	1304118	20
55. Guarnizioni Gasket fuel filter socking	3939	1303536n	20
56. Valvolette pompe A.C. Valve and Gape fuel pump	3000	1323106	100
57. Membrane pompetta A.C. Diaphragm Unit fuel pump	3925	765	50
58. Tubi flessibili freni Hose assbly, rear brake	4880	473719	20
59. Cuscinetti Bearing transmission main- shaft pilot	4502	141854	4
60. Cuscinetti			

49. Guarnizioni pompe A.C. Clamp muffler tailpipe	3.708	370380	10
50. Guarnizioni pompe A.C. Gasket fuel pump bowl	3.504	1323006	50
51. Guarnizioni Gasket fuel filter cover	3.984	1303541	20
52. Gruppi filtri Strainer ass. fuel filter	3.835	853674	10
53. Guarnizioni Gasket fuel filter strainer	3.956	1303542	20
54. Molle Spring fuel filter	3957	1304118	20
55. Guarnizioni Gasket fuel filter socking	3959	1503535n	20
56. Valvole pompe A.C. Valve and Gape fuel pump	3900	1523106	100
57. Membrane pompetto A.C. Diaphragm Unit fuel pump	3925	765	50
58. Tubi flessibili front Hose asbly, rear brake	4680	476719	20
59. Cuscinetti Bearing trasmission main- shaft pilot	4552	141854	2
60. Cuscinetti Bearing clutch gear	4555	908209	3
61. Cuscinetti Bearing trasmission rear	4502	901707	3
62. Cup brake main cyl. piston	4654	5450313	200
63. Guarnizioni Valve assy brake main cyl	4637	5300903	200
64. Guarnizioni Washer brake	46371	5450260	100
65. Parapolvere. Foot brake H.cylinder	4659	5300915	20

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Schedule 4 to Appendix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
66. Cilindretti Body assbly front wheel cyl	43631	1074903	4
67. Gommini Cup front wheel cylinder	4667	729299	200
68. Perni Sock front brake	5057	359380	40
69. Paraolio Seals ass.propeller shaf	5469	3651493	30
70. Tamburo ruota post. Drum rear brake	5809	603638	1
71. Paraolio Seal assbly rear wheel lub.	5822	559947	20
72. Boccola fuselli Bushing steering knuckle	6021	365312	20
73. Cuscinetti spinta Bearing king pin	6210	604244	4
74. Perni a fuso Pin king	6203	368703	50
" " 0.001 O.S.	6203	1767963	2
" " 0.010 O.S.	6203	1786165	4
" " 0.020 O.S.	6203	604244	4
75. Bracci barra End assbly tie rod right	6233	1795612	10
" " left	6203	1797813	10
76. Viti sterzo Shaft & ball nut ass.steering	6521	266797	5
77. Settori sterzo Shaft with gear	6850	266738	5
78. Paraolio			

Part Number	Description	Quantity	Part Number	Description	Quantity
68.	Fermi	200	5057	Shock front brake	40
69.	Parcollo	30	5069	Seals ass. propeller shaf	1
70.	Tambure ruota post. Drum rear brake	20	5809	Seal assbly near wheel lub.	20
71.	Parcollo	20	6021	Bushing steering knuckle	20
72.	Boccola fuselli Bushing steering knuckle	20	6210	Cuscinetti spinta Bearing king pin	20
73.	Parcollo	20	6203	Perni a fuso Pin king	50
74.	Bracci barra End assbly tie rod right left	10 10	6203	" 0.001 0.5.	2
75.	Viti sterzo Shaft & ball nut ass. steering	5	6203	" 0.010 0.5.	4
76.	Settori sterzo Shaft with gear	5	6203	" 0.020 0.5.	4
77.	Parcollo	5	6326	Retainer & spacer assbly	10
78.	Biscottini ass. anteriore Shackle frontaring	5	7436	Boccola bal. ant. Bushing front spring shackle	10
79.	Boccola bal. post. Bushing rear spring eye	5	7504	Compressor Pump assbly-Fove tyre	2
80.	Compressor	2	8326		

Schedule 4 to App endix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
83. Manometri olio Gauge assbly oil pressure	9723	1503359	6
84. Indicatori temperatura acqua Clamp heat indicator	97321	1503348	6
85. Appoggi balestrine poster. Bracket auxiliary spring	7526	3634634	2
86. Cavi conta chilometri Cables for speedometers			10
87. Tergitori a depressione Motor assbly windshield wiper	16064	3661573	6
88. Spazzole Blade assbly (wiper)	16062	5809628	20
89. Asto per spazzole Arm assbly (wiper)	16065	5809906	20
90. Cambio marce completo Speed transmission complete			1
91. Forni balestre anter. Pin, front spring shackle	7527	5853273	14
92. Forni bal. post. Pin rear spring	7529	5853669	14
93. Carburatore spruzzi Carburetor jets	12	189	10
"	12	196	10
"	48	23	10
"	304	40	10
"	11	147	10
94. Carburatore parts tappi caliber. 120 Valvoline	120	119 S	10
"	120	45 S	168
"	120	47 S	20

Part Description	Part Number	Quantity	Unit Price	Total Price
85. Appoggi balestrine poster. Bracket auxiliary spring	97321 7526	6 2	1505838 3651634	
86. Cavi contachilometri Cables for speedometers		10		
87. Tergicristallo e depressione Motor assembly windshield wiper	16034	6	3661573	
88. Specchio Blind assembly (wiper)	16052	20	5809628	
89. Asta per spazzola Arm assembly (wiper)	16033	20	5809806	
90. Cambio marce completo Speed transmission complete		1		
91. Forni balestre anter. Pin, front spring shackle	7527	14	3653275	
92. Forni bal. post. Pin rear spring	7529	14	3656639	
93. Carburatore spruzzi Carburetor jets	12 12 48 304 11	10 10 10 10 10	186 195 13 40 117	
94. Carburatore parts tappi calibr. Valvoline	120 120 120 64 75 153 150 30	10 10 10 10 10 10 100 50	119 S 15 S 17 S 30 S 193 15 10 20	16820

Schedule 5 to Appendix "H" (cont.)

DODGE TRUCK - PART LIST FOR BRITISH ARMY

Part Name	Group No.	Part No.	Pieces Required
1. Semiasse Rear axle shaft	3 F	589563	1
2. Disco pressione frizione Clutch pressure plate	6 C	607454	1
3. Disco frizione Clutch disc assembly	C B	581784	1
4. Molla frizione Clutch spring	6 C	634753	12
5. Reggispirante frizione Clutch release bearing	6 D	581 39	1
6. Collarino frizione Clutch release bearing sleeve	6 D	953059	1
7. Molla per leva Release lever spring	6 C	316787	4
8. Leve per frizione Clutch release lever	6 C	683963	4
9. Parnello Package, crankshaft bear. sept oil seal retainer	9 E	891458	4
10. Boccolo Connecting rod bushing	9 C	954157	12
11. Peric pistoni .020 a. Piston & rings .020 OS b. " " .010 OS	9 H	933918	6
	9 H	933919	6
12. Cuscini banco Crankshaft bearing (US 020)	9 J	632165	2
	9 J	665786	1072
	9 J	665787	1072

Clutch disc assembly

4. Molla frizione Clutch spring	6 C	632753	12
5. Reggiaspinta frizione Clutch release bearing	6 D	68129	1
6. Collarino frizione Clutch release bearing sleeve	6 D	936059	1
7. Molla per leva Release lever spring	6 C	316767	1
8. Leve per frizione Clutch release lever	6 C	683863	1
9. Parnello Package, crankshaft bear. seapt oil seal retainer	9 E	891458	1
10. Boccole Connecting rod bushing	9 C	934157	12
11. Serie pistoni .020 a. Piston & rings 020 OS b. (asbly) " 010 OS	9 H 9 H 9 H	836918 836919	6 6
12. Cuscinetti banco Crankshaft bearing (US 020) " "	9 J 9 J 9 J	682465 665786 665787	2 1673
13. Femi per valvole Valves lock	9 L	396931	18
14. Cuscinetti bielle Conn. rod bearings 020 US	9 G	1067125	24
15. Valvole scorio Valves exhaust	9 L	668583	24
16. Valvole aspirazione Valves intake	9 L	870048	12
17. Guide per valvole Valves stem guide	9 L	600746	24

Schedule 5 to Appendix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
18. Molle per valvole Spring for valves	9 L	869149	12
19. Pann belt Cinghia trasmissione	7 A	608733	2
20. Membrane pompetta J. C Fuel pump diaph. ass.	14 P	966921	4
21. Guarnizioni testa Gasket cylinderhead	9 C	869992	2
22. Guarnizioni collettore	9 D	851396	2
23. Perno a fuso King pin	2 C	918935	6
24. Boccole sup. per fuselli Axle & beam bushing upper " " lower	2 E 2 B	593602 593603	6 6
25. Valvole per pompa freni Master cyl. valve	5 I	645330	4
26. Guarniti per pompa Cups-master cyl. piston " secondary	5 I 5 I	77043 79374	4 4
27. Guarniti per freni Cup front (front wheel cyl. pist.) Cup rear	5 L 5 L	77326 77338	20 20
28. Parapolver per pompa Master cyl. boot	5 I	79373	10
29. Parapolver per freni Front wheel cyl. boot	5 L	871428	1678 10
30. Vite per sterzo			

Fuel pump diaphragm.

1-1

863921

21. Guarnizioni testa Gasket cylinderhead	2 C	863921	2
22. Guarnizioni collettore	2 D	854396	2
23. Forni a fuso King pin	2 C	918365	6
24. Boccole sup. per fuselli Axle & beam bushing upper	2 B	595602	6
" " lower	2 B	595603	6
25. Valvole per pompa freni Master cyl. valve	5 I	645990	1
26. Guarnizioni per pompa Cups-master cyl. piston	5 I	77015	4
" secondary	5 I	79374	4
27. Guarnizioni per freni Cup front (front wheel cyl. pist.)	5 L	77526	20
" Cup rear	5 L	77538	20
28. Parapolver per pompa Master cyl. boot	5 I	79576	10
29. Parapolver per freni Front wheel cyl. boot	5 L	571428	10
30. Vite per sterzo Steer wheel & worm assbly	19 C	921900	1
31. Settore sterzo Steering gear shaft	19 F	572473	1
32. Dinamo Dynamo assbly	8 E	853770	1
33. Spazzola per dinamo Generator brushes	8 E	673082	10
34. Spinterogeno completo Distributor assbly	2 D	957463	1
35. Condensatori per spinterog. Distr. condenser assbly	8 D	674955	5

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Schedule 5 to Appendix "H" (cont.)

Part Name	Group No.	Part No.	Pieces Required
36. Puncte spinteragene Breaker point set (distr.)	8 D	699291	3
37. Distributori Rotor (distr.drive shaft)	8 D	668095	2
38. Bobine Coil	8 I	862576	2
39. Estintori Fire extinguisher Bracket Brace Screw (7-16xl)		991769 886524 939447 114837	250 250 250 1500

VENEZUELA, GUATEMALA AND UGUINE: PROGRAM OF ESSENTIAL CIVIL IMPORTS
JANUARY - JUNE 1947

APPENDIX "I": INDUSTRY

REQUISITION

Uguine, Part 1

Serial No.	Commodity	Quantity	
1.	Various colours (dyes)	1.5	MT
2.	Cotton	5,520	MT
3.	Cellulose	1,800	MT
4.	Colophony	75	MT
5.	Electrolytes	36	MT
6.	Phosphate	9,210	MT
7.	Anodic Graphites	3	MT
8.	Hop	27	MT
9.	Powdered Milk	36	MT
10.	Wool and similar fibres	15	MT
11.	Malt	1,512	MT
12.	Refractory bricks 35% of aluminium oxide and relative clays and mortars	5,100	Noz.
13.	Refractory magnesite bricks with relative clays and mortars	51	MT
14.	Refractory materials	318	MT
15.	Refractory materials for ovens	100	MT

2.	Cotton				
3.	Cellulose	1,300		MT	
4.	Colophony	75		MT	
5.	Electrolytes	36		MT	
6.	Phosphate	9,240		MT	
7.	Anodic Graphites	3		MT	
8.	Hop	27		MT	
9.	Powdered Milk	36		MT	
10.	Wool and similar fibres	15		MT	
11.	Malt	1,812		MT	
12.	Refractory bricks 35% of alu- minium oxide and relative clays and mortars	5,100		Noe.	
13.	Refractory magnesite bricks with relative clays and mortars	51		MT	
14.	Refractory materials	318		MT	
15.	Refractory materials for ovens	150		MT	

Appendix "I" (cont.)Venezuela Giulia Part II

Serial No.	Commodity	Use	Amount (Percentage of requisition)
1.	Coal (a)	Shipyard Textiles Building materials Food & Refrig. Quarries (Metallurgic Mechanic Foundries Paper Printing Chemical Contractors Artisans Utilities Miscellaneous	1% 1% 15% 4% 1% 8% 0.2% 12% 0.3% 0.3% 27% 0.2% <u>70% Total</u>
2.	Coking Coal (a)	Metallurgical (Mechanic Foundries	30% <u>100% Total</u>
	Coke	Shipyard Wood Textiles Building Materials Food & Refrig. Quarries Metallurgical Mechanic Foundries Paper Printing Transportation Chemical Contractor Artisans Electrical Miscellaneous	2,700 3 120 180 72 18 1,629 33 60 1,881 6 3,210 18 12 <u>8,973 Total (MT)</u>
1-5.	Crude Oil	Chemical	83,000 <u>83,000 Total (MT)</u>

2.	Coking Coal (a)	Paper Printing Chemical Contractors Artisans Utilities Miscellaneous <u>70% Total</u>	0.2% 12 0.3 0.2 27 0.2 <u>70% Total</u>
		Metallurgical (Mechanic Foundries)	30% <u>100% Total</u>
c	Coke	Shipyard Wood Textiles Building Materials Food & Refrig. Quarries Metallurgical Mechanic Foundries Paper Printing Transportation Chemical Contractor Artisans Electrical Miscellaneous	2,700 3 120 180 72 13 1,629 33 60 1,334 6 3,210 18 12 <u>8,978 Total (MT)</u>
1-5.	Crude Oil	Chemical	63,000 <u>63,000 Total (MT)</u>
6-22 (b)	Lubricating Oils	Shipyard Wood Textiles Artisans Building Materials Food & Refrig. Quarries Metallurgic Mechanic Foundries Paper Printing Transportation Chemical Contractor Electrical Miscellaneous	14 8 7 7 1 1,4 0,4 16 0,4 22 18 1 9 0,8 <u>108 Total (MT)</u>

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Appendix "I" (cont.)

Venezia Giulia (cont.)

Serial No.	Commodity	Use	Amount
23.	Asbestos	Building Materials Food & Refrig.	3.0 0.2 <u>3.2 Total (MT)</u>
24.	Mica	Shipyard Transportation	1.1 0.05 <u>1.15 Total (MT)</u>
25.	Tin Ingots	Shipyard Metallurgic Mechanic Foundries Transportation Artisans Electrical	25 0.6 0.2 26 1.2 <u>53 Total (MT)</u>
26.	Cadmium	Shipyard	1 <u>1 Total (MT)</u>
27.	Chromium	Shipyard	0.2 <u>0.2 Total (MT)</u>
28.	Nickel	Shipyard	1 <u>1 Total (MT)</u>
29.	Malt	Food & Refrig.	1.500 <u>1.500 Total (MT)</u>
30.	Hops	Food & Refrig.	25 <u>25 Total (MT)</u>
31.	Bone & animal Fat	Chemical	225 <u>225 Total (MT)</u>
32.	Cocoa or Palm Fat	Chemical	225 <u>225 Total (MT)</u>

25.	Tin Ingots	Shipyards Metallurgical Mechanic Foundries Transportation Artisans Electrical	25 0,6 0,2 26 1,2 <u>55 Total (MT)</u>
26.	Cadmium	Shipyards	<u>1 Total (MT)</u>
27.	Chromium	Shipyards	0,2 Total (MT)
28.	Nickel	Shipyards	1 Total (MT)
29.	Malt	Food & Refrig.	1,500 Total (MT)
30.	Hops	Food & Refrig.	25 Total (MT)
31.	Bone & Animal Fat	Chemical	225 Total (MT)
32.	Cocco or Palma Fat	Chemical	225 Total (MT)
33.	Acid Fats	Chemical	225 Total (MT)
34.	Colophony Resin	Chemical	225 Total (MT)
35.	Paraffine Wax	Chemical	230 Total (MT)
36.	Oil Seeds	Chemical	40,000 Total (MT)
37.	Czokerite	Chemical Artisans Miscellaneous	2 0,5 0,5 <u>3 Total (MT)</u>
38.	Titanium Oxide	Chemical	5 Total (MT)
39.	Galvanized Iron Sheets	Artisans	240 Total (MT)
40.	Tinplated Sheets	Food & Refrig. Metallurgical Mechanic Foundries Artisans	25 25 15 <u>65 Total (MT)</u>

Appendix "F" (cont.)

Venezia Giulia (cont.)

Serial No.	Commodity	Use	Amount
41.	Zinc	Shipyard Artisans	9 3 <u>12 Total (MT)</u>
42.	Antimony	Shipyard	7 Total (MT)
43.	Cotton	Textiles	1,200 Total (MT)
44.	Jute	Textiles	980 Total (MT)
45.	Hemp	Textiles Artisans	250 30 <u>280 Total (MT)</u>
46.	Calcium Carbide	Shipyard Metallurgic Mechanic Foundries Artisans	600 300 100 <u>1,000 Total (MT)</u>
47.	Linseed Oil	Shipyard Carriers Chemical Contractor Artisans Electrical	30 10 40 2 8 10 <u>100 Total (MT)</u>
48.	Timber	Shipyard Wood Building Mat. Food & Ref. Metallurgic Mech. Foundries Paper Printing Clothing	4,000 7,000 80 120 150 50 10

43.	Cotton	Textiles	1,200 Total (MT)
44.	Jute	Textiles	280 Total (MT)
45.	Hemp	Textiles	250
		Artisans	30
			<u>280 Total (MT)</u>
46.	Calcium Carbide	Shipyard	600
		Metallurgic	
		Mechanic Foundries	300
		Artisans	100
			<u>1,000 Total (MT)</u>
47.	Linseed Oil	Shipyard	30
		Canneries	10
		Chemical	40
		Contractor	2
		Artisans	8
		Electrical	10
			<u>100 Total (MT)</u>
48.	Timber	Shipyard	4,000
		Wood	7,000
		Building Mat.	80
		Food & Ref.	120
		Metallurgic	
		Mech. Foundries	150
		Paper Printing	50
		Clothing	10
		Transportation	100
		Chemical	1,000
		Contractor	2,000
		Artisans	2,000
		Utilities	300
			<u>16,800 Total (mm)</u>
49.	Carnauba Wax	Chemical	15
		Artisans	3
			<u>18 Total (MT)</u>
50.	(c) Pharmaceutical & Drugs	Chemical	167
			<u>18,06815 (MT)</u>
51.	Bitumen	Public Works	5,000 Total (MT)

Note (a) amounts included in Coal requisition (Appendix "B")

Note (b) See Annexure 1 to Appendix "I" for classes and specifications.

Note (c) See Annexure 3 to Appendix "I" for breakdown.

Appendix "I" (cont.)JUSTIFICATION1. Udine.

The requirements for Udine represent, from a conservative and considered standpoint, the minimum importations necessary to support the economy of that region after screening the availabilities from local sources and from Italy.

2. Venezia Giulia.

a. See annexure 2 to this Appendix for the number of firms in each type of industry and the number of employees.

b. Industrial requirements support the following productions in the various industries:

- 1) Shipyards - ships, railway-wagons, foundry, machinery, electrical equipment, welding.
- 2) Wood - furniture, housebuilding, etc.
- 3) Textiles - making of thread and finished cotton, space heating of premises.
- 4) Building materials - manufacture of bricks, cement and building materials
- 5) Food and refrigeration - canning and preserving of foods, including fruits, vegetables, meats, fish, meat, asbestos compounds, etc.
- 6) Quarries - extraction of stone building and street paving materials.
- 7) Metallurgical & Mechanical Foundries - metal working, stamping and forging
- 8) Paper, Printing - furnishing paper for printing industry, the printing industry, cigarette paper, etc.

each type of industry and the
b. Industrial requirements support the following productions
in the various industries:

- 1) Shipyards - ships, railway-wagons, foundry, machinery, electrical equipment, welding.
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- 5) Food and refrigeration - canning and preserving of foods, including fruits, vegetables, paste, fish, meat, asbestos compounds, etc.
- 6) Quarries - extraction of stone building and street paving materials.
- 7) Metallurgic & Mechanical Foundries - metal working, stamping and forging
- 8) Paper, Printing - furnishing paper for printing industry, the printing industry, cigarette paper, etc.
- 9) Clothing - cloth makers of all types.
- 10) Transportation - autotransportation companies and local street-cars and busses.
- 11) Chemical - Soaps, pharmaceuticals, varnishes, waxes, oil products, soda (such as Solway), vegetable oils, etc.
- 12) Contractor - House and road construction.
- 13) Artisans - Painters, masons, joiners, blacksmiths, etc.
- 14) Electrical - production and distribution of electric power; telephone service.
- 15) Utilities - Gas production.
- 16) Miscellaneous - laundries etc.

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Appendix "I" (cont.)

c. The following notes are appended to provide additional information and background on various specific industrial bids which might appear to warrant explanation or amplification:

1) Coking Coal - for production of:

18,000 tons pig iron in 6 months period

12,000 tons steel plates

4,500 tons coke

90,000 cubic meters of gas per day.

Coking factor, minimum 11; phosphor content near 0; moisture 2-3%; ash maximum 7%; volatiles 24-35%; sulfur maximum 0.9%. Ships should have draft of about 27 feet or less (about 4,000 ton load) for Ilva quay.

2) Crude oil - paraffin free type preferred as otherwise production of lubricating oils for light and medium transmissions would be impossible. The S.I.P. and A.C.U.L. Refineries will refine 30% and 70% respectively. By this production all local lubricating oil needs could be furnished and 50% of the production would be available for export. This would amount to 50% of the working capacity of these refineries.

3) Asbestos - should be long-fibre raw asbestos for cement-asbestos material manufacturing and for filters.

4) Mica (raw sheets), Cadmium, Chromium, Nickel, Tin (virgin ingots), Calcium carbide and Jute - for manufacture of electrical equipment, galvanic

12,000 tons-steel plates

4,800 tons coke

90,000 cubic meters of gas per day.

Coking factor, minimum 11; phosphor content near 0; moisture 2-8%; ash maximum 7%; volatiles 24-35%; sulfur maximum 0.9%. Ships should have draft of about 27 feet or less (about 4,000 ton load) for Ilve quay.

2) Crude oil - paraffine free type preferred as otherwise production of lubricating oils for light and medium transmissions would be impossible. The SMT and AQUILA Refineries will refine 30% and 70% respectively. By this production all local lubricating oil needs could be furnished and 30% of the production would be available for export. This would amount to 30% of the working capacity of these refineries.

3) Asbestos - should be long-fibre raw asbestos for cement-asbestos material manufacturing and for filters.

4) Mica (raw sheets), Cadmium, Chromium, Nickel, Tin (virgin ingots), Calcium carbide and Jute - for manufacture of electrical equipment, galvanic plating and welding.

5) Bone/animal fats, Cocoa or Palm Fats, Acid Fats, Resin (colophony) - for production of 1,500 tons of soap over a 6 months period.

6) Oil Seeds - arachide, rape, sesame, or tournesol to produce 40,000 tons of edible oils.

7) Paraffine wax, Ozokerite (crude), Carnauba Wax - for special waxes and wax products, candles etc.

8) Galvanized Iron Sheets - in following sizes for house-repairs, construction etc.:

2,000 x 1,000 x 0.4 mm	120 tons	167
2,000 x 1,000 x 0.5 mm	60 tons	
2,000 x 1,000 x 0.6 mm	40 tons	
2,000 x 1,000 x 0.8 mm	20 tons	
total		240 tons

Appendix "I" (cont.)

9) Tin Plated sheets - in following sizes for canned products and plumbing:

Standard sizes	
ICL 20" x 28"	50 tons
IC 20" x 28"	25 tons
IX 20" x 28"	15 tons
IXX 20" x 28"	<u>5</u>

Total 95 tons

- 10) Zinc - electrolytic ingots for galvanizing (12 tons)
- 11) Antimony Ingots - for production of lead alloys.
- 12) Raw cotton - plants make thread and shreds for about 2,500,000 meters of finished cotton.
- 13) Hemp (raw) - for canvas production.
- 14) Linseed Oil - for production of oil varnished.

COMBINATION INSTRUCTIONS

Ship to Trieste as soon as possible and as practicable with the general view for bulk arrivals to be scheduled at one-sixth of the requisition per month.

Annexure 1 to Appendix "I"

Serial	Type of lubricants	Use	Amount
6	Viscosity grades 8-12 E 50 C	Bathing oil	3 MT
7	" 8 E 50 C	Electric motors, light	18 MT
8	" 4, 5-5 L 50 C	& medium transmissions	18 MT
9	" 12 L 50 C	Heavy transmissions	3 MT
10	" 12-18 L 50 C	Steam turbines	1,5 MT
11	" 3, 5 L 50 C	Hydraulic turbines	2 MT
12	" 6 E 50 C	Air compressors	8 MT
13	" 6, 5 L 50 C	" from 11 to	3 MT
14		70 at. air press.	6 MT
15		" "over 70 at. air	1,5 MT
16	3, 5-4 E 100 C	pressure	3 MT
17	22 E 50 C	Extraheavy for compressors	3 MT
18		" for Diesel cylinders	4 MT
19		Transformer oil	20 MT
20	Vaseline oil (white)		1 MT
21	Stauffer grease medium		1 MT
22	Ball bearings grease		1 MT
23	Paper mill grease		1 MT
Total			106 MT

Note - C stands for Centigrade

Annexure 2 to Appendix "I"

Number of Companies and employees in various Venezia Giulia Industries

Type of Industry	Number of Companies	Number of Employees	Estimated percentage of pre-war production to keep above number of people employed
Shipyard	1	14,500	40%
Wood	63	1,000	50%
Textiles	510	1,400	50%
Building Materials	21	1,130	70%
Food & Refriger.	73	1,350	70%
Carriers	20	250	?
Metallurgic Mechanic Foundries	170	8,000	60%
Paper printing	39	1,360	60%
Printing	10	500	50%
Transportation	94	810	?
Chemical	68	2,300	50%
Contractor	275	5,000	?
Artisans	9500	20,000	45%
Electrical	7	300	?
Utilities	9	2,750	
Miscellaneous	13	230	?
TOTAL	10,879	60,880	Average 55%

Annexure 3 to Appendix "I"

Serial No.	Commodity	Quantity	All metric tons
1.	Sodium cyanide	5.1	
2.	Coral	1.5	
3.	Opium alkaloids	0.03	
4.	Peruvian balsam	0.3	
5.	Tolu balsam	0.6	
6.	Quinine bark	0.2	
7.	Pure licitine	0.12	
8.	Almond oil	1.8	
9.	Sweet almond oil	1.2	
10.	Cod liver oil	1.5	
11.	Valerian oil	0.0018	
12.	Mustard seeds	1	
13.	Tamarind	5	
14.	Pine acetone	0.3	
15.	Aldobenzothilic acid	0.02	
16.	Dyethyl barbituric acid	0.025	
17.	Phenilchinnic acid	0.05	
18.	Lactic acid	0.3	
19.	Phenylethyl barbituric acid	0.025	
20.	Pyrogalllic acid	0.01	
21.	Sulphursullicic acid	0.05	
22.	Tannic acid	0.12	
23.	Alumina tannate	0.1	
24.	Amido pyrine	0.2	
25.	Ammonium valerianate	0.001	
26.	Antifebrine	0.025	
27.	Antypirine	0.1	
28.	Caffeine citrate	0.1	
29.	Benzonaphthol	0.06	
30.	Hexamine	0.08	
31.	Hexamine citrate	0.02	
32.	Manganese glycerophosphate	0.01	
33.	Manganese hypophosphite	0.005	
34.	Menthole valerianate	0.01	
35.	Ematropine idrobrom	0.00005	
36.	Ematropine idrochlor	0.00005	
37.	Pepaine	0.0020	
38.	Paraminobenzosulphamide	0.0250	
39.	Pepton (dried)	0.00025	
40.	White pepton	0.00100	
41.	Pilocarpine calor	0.00100	
42.	Xantonine	0.00100	
43.	Sparteina sulphate	0.0350	

6.	Quinine bark	0.2
7.	Pure licitine	0.12
8.	Almond oil	1.3
9.	Sweet almond oil	1.3
10.	Cod liver oil	1.3
11.	Valerian oil	0.0013
12.	Mustard seeds	1
13.	Tamarind	5
14.	Fine acetone	0.3
15.	Amidobenzoethilic acid	0.02
16.	Diethyl herbitoric acid	0.025
17.	Phenilichinonic acid	0.06
18.	Lactic acid	0.3
19.	Phenylethyl berbituric acid	0.025
20.	Pyrogalllic acid	0.01
21.	Sulphursalicilic acid	0.05
22.	Tannic acid	0.12
23.	Alumina tartrate	0.1
24.	Amido pyrine	0.2
25.	Ammonium valerianate	0.001
26.	Antifebrine	0.025
27.	Antypirine	0.1
28.	Caffeine citrate	0.1
29.	Benzonaphthol	0.01
30.	Hexamine	0.08
31.	Hexamine citrate	0.02
32.	Manganese glycerophosphate	0.01
33.	Manganese hypophosphite	0.003
34.	Menthole valerianate	0.01
35.	Eutropine idrobron	0.00003
36.	Leutropine idrochlor	0.00003
37.	Peppine	0.0020
38.	Paraminobenzosulphamide	0.0230
39.	Pepton (dried)	0.00025
40.	White pepton	0.00100
41.	Pilocarpine color	0.00100
42.	Xantenine	0.00100
43.	Sparteine sulphate	0.0030
44.	Stricnine nitrate	0.0040
45.	Terphine hydrate	0.010
46.	Tetramethylammonium formalate	0.050
47.	Thimol	0.003
48.	Sodium cacoililate	0.010
49.	High grade pure veratrine	0.003
Total		12.08615

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