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Progress Reports - Fauci, Gruppo + Rear Link Dopt

Oct. - Nov. 1944

785020

Subject : Weekly Progress Report - Signals - 1st. Ital. in Combat Group.

50 British Liaison Unit.

M.M.I.A.

7 Nov. 44.

Main A.A.I. X Branch.

A.F.H.Q. Maj. Sanderson. British Signals Section.

G.S.O. I. 50 B.L.U.

280
x So7/1

- (1) Herewith Signals Progress Report for week ending Sat 4 Nov.
- (2) The outstanding items are as follows : -
 - (a) Appx "A". Drivers - replacement if possible.
Mechanics - replacement if possible.
 - (b) Appx "B". Avominors and Ferranti meters.
Telephones Loudspeaking for Arty.
Rheostats for 4 K.W. engine.
Cdn 9 sets for R/L.
 - (c) Appx "C". Spare parts for vehicles under repair.
 - (d) Appx "D". Vehicles requested for Signals Coy, in addition to establishment.
Wireless operators for Artillery - 90 required.

3528

GBG/par

Capt.
S.O. Signals.

C.M.F.
JHG/LGB.

Appendix "A".

- (a) Personnel - R/L Detachment. Complete.
- (b) Personnel - Signals Coy. 1st. Italian Combat Group.
There are no actual deficiencies in the Coy, but the following trades
are in a poor state : -
(a) I.M's. - 7 are reasonably good but the remaining 8 are
very poor.
- (b) Mechanics M.T. Only one out of the six is any good and he only
has experience with Italian vehicles.
- (c) Drivers. 30 out of 59 are inexperienced. The only
advantage is that they dare not go very fast yet.
Maintenance and care of the engine is of course
still non-existent.
- (d) D.R.'s. 4 D.R.'s are completely inexperienced, and quite
a number more are still in the early stages of
training.

Appendix "B".

Deficiencies of Signals Equipment - (incl Arty).

| | <u>Est.</u> | <u>Held.</u> | <u>Def.</u> |
|--|-------------|--------------|-------------|
| Telephones Loudspeaking, complete station. | 8. | Nil. | 8. |
| Instruments testing Avoninor, | 3. | " | 3. |
| " Ferranti. AC/DC. | 8. | " | 8. |
| Batteries Secondary. 12 V. 22 A.H. | 1 1/4. | " | 1 1/4. |
| Bars carrying drum. | 26. | " | 26. |
| Instruments testing No. 1. | 20. | 6. | 22. |
| Pouches tool lineman filled. | 16. | Nil. | 16. |
| Chests tool filled I.M. | 1. | - | 1. |
| " " " E.S. | 1. | - | 1. |
| Switches 3 way R.A. | 8. | 7. | 1. |

- (a) In view of non availability of Avoninors and Ferranti meters, may a few be obtained from other sources.
- (b) 4 Rheostats required for four 4 K.W. charging engines.
- (c) Canadian 9 Sets for R/L are not yet available.

3526

Appendix "C".

Vehicles. Signal Coy - 1st. Italian Combat Group.

Following deficiencies : -

3 15 Cwt 4 x 4 Personnel.
2 3 Ton G.S.

Regtl Comdras recce.
In lieu of T E V and Cipher Office.

(a) All but 4, of 15 Owts, are without canopies and tools. This is not satisfactory for carrying technical equipment in winter.

(b) Following V's. O.R. : -

+ Bedford 15 Cwt G.S.
Ford 3 Ton.
" "
+ Fordson 15 Cwt Office.
Morris 15 Cwt W/T.
Dodge 15 Cwt G.S.
Motor Cycle.
" "

Smashed (B.L.R.)
Radiator badly cracked.
" " "
Steering box broken.
Awaiting spare if available.
Awaiting spare part or new engine.
Awaiting new crankshaft or new engine.
Smashed. (not D.R.'s fault) B.L.R.
Spare part (Timing chain).

+ Vehicles damaged owing to bad driving or lack of maintenance.

There are other vehicles with minor faults which can be remedied without spare parts.

3525

Appendix "D".

(a) Signals Coy. Signals platoons are working satisfactorily with Regts and Gruppo H.Q..

All Officers have had instruction in R/T procedure and Slidex. We must now ensure that it is used properly. The General is very keen and insists on a remote control from the Div Fwd control set being on his desk. The Regtl Commanders are a bit anxious.

Drivers and mechanics are the all important problem, also the additional vehicles requested in separate letter. It will be extremely difficult to move on present scale of vehicles.

(b) Artillery. Satisfactory, except possible for line operators. This will be improved.

They are still short of 80 wireless ops (Maroonistas).

(c) Infantry. Satisfactory. There is some trouble about 5 sets for Regtl Mortar Coy. On their establishment it says 3 sets for Mortar Coy, and 2 sets for the Observation in H.Q. Coy (Regt). I consider that Mortar Coy needs 5 sets.

(d) General. (1) Pliers have arrived for linesman.

(2) 100 more 48 set battle batteries have been released.
I hope the supply will be better up north.

(3) Security. Slidex Ops and unit cards have been collected, and Servizi, Artiglieria and Genio cards expected today.

Subject : Weekly Report British - Manila - 1st. Italian Contingency.

(1)

50 British Advance Unit.

Headquarters

Min. A.A.L. X Branch.

A.F.M.C. Maj. Headquarters, British Signals Section.

Supply L. 50 D.T.U.

7 Nov. 48.

File

(1) British Signals Recovery Report for week ending Sat 7 Nov.

(2) The outstanding items are as follows : -

(a) Apps "A". Drivers - replacement is possible.
Mechanics - replacement is possible.

(b) Apps "B". Drivers and Personnel required.
Telephones / Telewelding for Army.
Benzol for 4. 17. engine.
Oil 9 sets for 1/1.

(c) Apps "C". Spare parts for vehicles under repair.

(d) Apps "D". Vehicles required for Signals Coy, in
addition to establishment.
Wireless operators for Artillery -
20 required.

3523

O.A.P.
010/2004

W.G.W.
Capt.
B.C. Signals.

Assessment

- (a) Personnel - P/T, recruitment, Conglomo.
- (b) Personnel - Signals Coy. Ent. Italian Cadet Group.
There are no actual difficulties in this Coy, but the following trades
are in a poor state : -
(a) T.T.'s. - 7 are reasonably good but the remaining 8 are
very poor.
- (b) Mechanics R.T. Only one out of the six is very good and he only
has experience with Italian vehicles.
- (c) Drivers. 30 out of 59 are inexperienced. The only
advantage is that they dare not go very fast yet.
Maintenance and care of the engine is of course
still non-existent.
- (d) D.R.'s. A.D.R.'s are completely inexperienced, and quite
a number more are still in the early stages of
training.

Appendix "U"

Specification of Signals equipment - (incl. arty).

| | Art. | Model. | Date. |
|--|------|--------|-------|
| 1 Telephones Low-speaking, complete station. | 3. | 111. | 6. |
| 1 Instruments testing Ammeter. | 3. | " | 3. |
| 1 " " Percevali. AC/DC. | 3. | " | 8. |
| 1 Batteries Secondary. 42 V. 22 A.H. | 11. | " | 11. |
| 1 Bars carrying down. | 26. | " | 26. |
| 1 Instruments testing No. 1. | 29. | 6. | 32. |
| 1 Oxides tool Radium filled. | 16. | 112. | 46. |
| 1 Chalks tool filled 1.1. | 1. | " | 1. |
| 1 " " " G.S. | 1. | " | 1. |
| 1 Switches 3 way R.A. | 8. | 7. | ? |

(a) In view of non availability of Ammeters and Percevali meters, may a few be obtained from other sources.

- 1 (b) 4 Phostats required for four 4 K.W. charging engines.
- 1 (c) Canadian 9 Sets for U/L are not yet available.

Inventory V.O.P.

Vehicles. Signal Coy - 1st. Italian Combat Group.

Following definitions : -

1 15 Cwt 4 x 4 Personnel.

Regt. Convoy recce.

2 3 Ton G.S.

In lieu of T = V and Cipher Office.

(a) All bus 4_s, of 15 Cwt, are without canopy and tools. This is not satisfactory for carrying technical equipment in winter.

(b) Following V's. O.R. : -

- Bedford 15 Cwt G.S.
- Ford 5 Ton.
- " "

Brake (B.L.B.)
Radiator badly cracked.
" "

- + Vauxhall 15 Cwt Office.

Steering box broken.

- Morris 15 Cwt 1/2.

Braking spares 1/2 available.

- Dodge 15 Cwt G.S.

Braking spares part or new engine.

- Hobart Cycle.

Braking spares (not D.L.'s fault) P.M.H.

- " "

Spares part (Towing chain).

- + Vehicles damaged owing to bad driving or lack of maintenance.

There are other vehicles with minor faults which can be repaired without spare parts.

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Appendix "B".

- (a) Signals Cpl. Signals platoons are working satisfactorily with Regt 1 and Gruppe H... All officers have had instruction in R/T procedures and drivers. We must now ensure that it is used properly. The General is very loose and amateurish on a remote control from the Div Gen control net being on his desk. The Regt Commanders are a bit anxious.
- Drivers and mechanics are the all important problem, also the additional vehicles requested in separate letter. It will be extremely difficult to move on present scale of vehicles.
- (b) Artillery Cpl. Satisfactory, except possible for line operators. This will be improved. They are still short of 10 wireless ops (coordinates).
- (c) Infantry. Satisfactory. There is some trouble about 5 sets for Regt center Coy. In their establishment it says 3 sets for Mortar Coy, and 2 sets for the Observation in H.A. Coy (Regt). I consider that Mortar Coy needs 5 sets.
- (d) Supply. (1) 2 tons have arrived for mineclear.
- (2) 10 more 48 volt battery batteries have been released. I hope the supply will be better up north.
- (3) Security. Soldier ops and unit cards have been collected, and sorted, and liaison and Comint cards digested today.

Object : Progress Repo. - Signals.
1st. Italian Combat Group.

British liaison Unit.

Ref. P/39.

30 Oct. 44.

M.M.I.A.

A.A.I. X Branchi

A.P.R.Q. Maj. Sanderson (Brit Sigs Sec.).

- (1) Enclosed in progress report for week ending 23 Oct. 44.
- (2) Confirmation is required on the following : -
App. "B". Increase in holding of wireless batteries.
App. "C". Vehicles in lieu of am'd 15 Cwt for 2 wireless sets.
App. "D". Marconistas (wireless ops) for Artillery Regt. They are 90 deficient.
- (3) There is still no reply on proposed increase in W.E. of vehicles and personnel for Signals Coy.
The present vehicle establishment does not appear to be based on the organisation of company.

O.H.S.
A.C./I.C.B.

98 Guhr
Capt.

S.C. SIGS.

APPENDIX "A".(1) Personnel - R/L Detachment.

Two GTR operators collected from Bone Depot.

Two Operators W/L now surplus, one in hospital with jaundice.

(2) Personnel - Italian Signals Coy.

The only deficiencies in actual men are 3 Instrument Mechanics, but the following trades ~~are~~ are in a poor state:

- (a) Instrument Mechanics - only 4 out of the 12 held are real tradesmen.
- (b) Mechanics - Only one of the 6 mechanics is any good.
- (c) Drivers - 30 are inexperienced, and have more or less been taught to drive.
- (d) D.R.'rs. - only about 6 of the 22 held have previous experience.

If we could get 4 more good Instrument Mechanics and 5 good Motor Mechanics the other difficulties could be overcome in time.

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APPENDIX "B".

SIGNALS CONTROLLED STORES.

The following deficiencies are still outstanding :

| Item. | Est. | Held. | Def. | Remarks. |
|---|------|-------|------|-----------------------|
| Bags carrying Drums. | 26. | nil. | 26. | Including Arty Regt. |
| Telephones Loud Speaking complete Stations. | 8. | " | 8. | For Arty Regt. |
| Switches 3 way R.W. | 8. | 7. | 1. | " " " |
| Instruments testing Avonmotor. " " Ferrenti AC/DC. | 3. | nil. | 3. | |
| Batteries secondary cell 12 V 22 A.H. | 114. | " | 112. | |
| Reception sets 109. | 1. | " | 4. | On demand Arty S.C.L. |
| Batteries 6 V 85 A.H. | 10. | " | 10. | For 107 Receivers. |
| Instruments Testing No. 1. | 28. | 6. | 22. | Including Arty. |
| Voltmeters 250 V pocket No. 2. | 10. | 11. | 10. | For Arty. |
| Pouches tool lineman. | 16. | " | 16. | |
| Chests filled Instrument Mechanics. | 1. | " | 1. | |
| Chests tool filled Electricians Signals. | 1. | " | 1. | |

Note : - (a) Four 4.5 K.W. engines have been collected with defective rheostats. Ord 15 have promised to replace rheostats this week.

(b) The following reserve of batteries secondary cell have been suggested : -

10 - 12 V 75 A.H.
10 - 6 V 100/125 A.H.

May these be collected?

(c) The 9 sets drawn for training were both dis. Understand Canadian 9 sets will shortly be available. We have been issued with only 4 - 6V 100 A.H. Batteries per set. Consider 6 per set minimum required. Please confirm.

APPENDIX "O".VEHICLES - SIGNALS COY. 1st. CHIEPO DI COMMUNICATO.

The only deficiencies in vehicles are : -

3 Armoured cars to carry two wireless sets for the three Regimental Comdr's recess.

Understand that these are definitely not available. Can any alternative vehicle be issued in lieu.

Note :- All but 4 of the 15 Owt C.S. are Class 1 D. i.e. without canopies or windscreens, etc.

Add. 3 Ton TEV and 3ton cipher office not available.
Two 3 ton Gs have been requested in lieu

CHAPTER.

(e) Signals Co. The four P.L.s have gone out to Regiments and Group Headquarters, and communications have been established in accordance with telephone and wireless diagrams.

The connection of wireless sets is quite good, and the operators' procedure is not bad, although they are too languid. Battery changing and maintenance appears to be all right, but it is early to tell yet.

Line Training, and maintenance is not up to British Army standards due mainly to almost complete lack of organisation in the laying and maintenance. This may be an insuperable difficulty, but we are still trying.

D.T.'s. have mostly learned to make lines, but the Regt D.T.'s are still doing the same, in accordance with British system. We may be able to change this at a later date. The newly fitted D.T.'s, are naturally not yet mechanically minded. Drivers have mostly been taught to drive, and maintenance is not our problem.

The 16 tank system is now in operation, but until they get some instruction they have been told to leave the ignition system and gearbox.

Armoured. The one good scheme in the Corp reached the age limit last week, and has gone home.

(f) Artillery. Wireless is satisfactory, but they are still deficient of operators, there being at present 2 operators per set and the establishment is 4. Are we to get any more wireless sets? Battery changing ought to be satisfactory.

Line Training. This is still far from organised, but this is partly due to lack of equipment and vehicles until recently.

Officers. S/T procedure is not bad in general, but fire orders etc., are still not very satisfactory.

(g) Infantry. Wireless operation on the whole is good, and they are certainly very fast. Lines laying, however, needs

3514

D.T.'s have mostly learned to ride bikes, but the Regt D.T.'s are still doing the runs, in accordance with their system. We may be able to change this if a leader like, the newly Merv D.T. no. 399 naturally not mechanically minded. Drivers have mostly been taught to drive, and maintenance is now our problem.

The 16 tank system is now in operation, but until they get some instruction they have been told to leave the tanks in system and cash position.

Mechanics. The one good mechanic in the Co. rendered the engine limit last week, and has gone home.

(b) Artillery. Wireless in Artillery, but they are still deficient of operators.

They have at present 2 operations per set and the establishment is low, we to get any more record staff? Before changing appears to be necessary.

Line Training. This is still far from organised, but this is partly due to lack of equipment and vehicles until recently.

Officers. S/I procedures to be noted in general, but Fire Control etc. are still far from satisfactory.

(c) Infantry. Wireless operation on the whole is good, and they are certainly very keen.

Line Training. Reasonable. Officers. They have been taught single call procedure, and have spoken on the air, but I have not heard the results yet.

(d) Security. Still suffering from lack of Simes Vicks, which should arrive at A.P.L.Q. from the printers any day now.

(2) General. (1) Still no filters for 2 linesmen, apart from 50 Regional cutting issued in line, 250 filters for silencing until required, (or equivalent).

- (2) No suitable battery requirements for 10 sets, this makes night working very difficult, also owing to the move.

Subject : Progress Rep - 50 R.L.U.

5 British Liaison Unit.

M.M.I.A.

Main A.A.I. X Branch C TT Try.

21 Oct. 44.

Maj. Sanderson, Brit. Signals Section, AT&T.

- (1) Attached is progress report as at 20 Oct. 44.
- (2) Main problems at present are : -
 - (a) No reserve of wireless batteries yet authorised. Also no scale of batteries for 107 Receivers.
Impossible to work operationally on present scale of 2 x 12 V per 22 set and 4 x 6 V per 19 set, *with no reserve*
 - (b) Items of signals controlled stores not yet issued are urgently required.
(See Appendix "B").
 - (c) Training drivers and D.R.'s. to maintain vehicles.
- * (d) Recommendations for increases in transport, and Personnel have been submitted. No authorisation received yet.
- (e) No pliers for linemen. *300 required*
- (f) Can 600 ft run 2" x 1" timber be released to build signal office furniture in 3 Ton C.S.. No 3 Ton offices available.

C.M.F.

for Capt.
Capt.
S.C. Sigs.

* For Capt. Crn.

APPENDIX "E".

Signals Co. - 1st. Gruppo di Combattimento.

All Signals Controlled Stores have now been collected with exception of following :

| | Reqd. | Held. |
|---|-------|-------|
| Bars Carrying Drum. | 1. | Nil. |
| Batteries Secondary Portable 12 V 22 A.H. | 114. | Nil. |
| Charging sets 1. K.W. | 1. | Nil. |
| Instruments Testing Avominoor. " Ferranti. | 3. | Nil. |
| E.S. Cases Tool filled | 6 | Nil. |
| Chests Tool filled I.M. | 1 | " |
| Pouches Tool Lineman filled | 16 | " |

APPENDIX "A".

(1) Personnel - Signals Coy. 1st. Gruppo di Combattimento.

On existing establishment only the following personnel are deficient :

| | |
|-----------------------|----|
| Wireless Operators. | 8. |
| Instrument Mechanics. | 3. |
| D.W. P.S. | 1. |

(2) Personnel - 50 S.L.U. Rear Link Signals Section.

Personnel now complete.

APPENDIX "C".

Vehicles - Signals Coy. 1st Gruppo di Combattimento.

| | W.E. | Held. | Remarks. |
|-------------------------|------|-------|------------------------|
| Motor Cycles, Solo. | 35. | 12. | 1 B.L.R. |
| Trucks 15 Cwt. 1. x 2. | 16. | 11. | |
| Trucks 15 Cwt. W/T. | 20. | 20. | |
| " " Office. | 1. | 1. | |
| " " 1. x 1. Personnel. | 3. | Nil. | None available. |
| Lorry 3 Ton G.S. | 17. | 19. | 2 in lieu of 3 Ton |
| " " Cipher Office. | 1. | Nil. | None avail. (offices. |
| " " T.E.V. | 1. | Nil. | " " |
| Trailers 15 Cwt. Water. | 1. | 1. | |

Vehicles - Rear Link Signals 50 S.L.U.

| | | |
|---------------------------|----|------|
| Truck 15 Cwt. 1. x 2 G.S. | 1. | 1. |
| " " W/T. | 2. | Nil. |
| Lorry 3 Ton G.S. | 1. | Nil. |

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APPENDIX "B".STATE OF TRAINING.

| <u>Detail.</u> | <u>State of Training.</u> |
|--------------------------------------|---|
| Despatch Riders. | Still learning to ride bikes. 6 good ones. |
| Vehicle Mechanics. | 3 fairly good. Remainder need a lot of training. |
| Electrician Signals. | 3 good. Remainder need a lot of training. |
| Electrician Signals. (Battery). | 3 good. 2 more have been trained. |
| Instrument Mechanics. | 4 good. Remainder need much training. |
| Linemen. | Progress slow. Until recently no jack-knives and still no pliers. Vehicles arrived a week ago. Artillery line men are most backward at present. |
| Operators. W/T. | Satisfactory all arms. R/T procedure good, but not yet perfect. |
| T.S.B.O.'s. | Satisfactory. Procedure still very bad. Time seems to be no object. |
| Drivers. | All but 4 have been taught to drive but maintenance for the majority is a closed book. It will take a long time to teach them. |

785020Subject: Weekly Progress Report,Sgt
14/10

"A" British Liaison Unit.

PG/14.

HQ MMIA.

11 Oct 44.

X Branch Main AAI.

Major Sanderson, Brit Sigs Sec AFHQ.

1. Herewith Progress Report on lines laid down in AAI letter 282 WG of 4 Oct.
2. Report made out for Monday 9 Oct., since the above letter did not arrive in time for Saturday.
3. May the necessary action be taken on recommendations in attached report under the following headings:

Appendix "A"

- (1) Driver Ops to replace 2 OWLs.
- (2) Deficiency in Italian drivers.

Appendix "B"

- (1) Cable deficiency.
- (2) Replace 4 KWS (not available) with 2 M260-w Charging Engines. Total 8
- (3) Authorise reserve of wireless batteries.

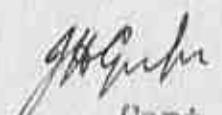
Appendix "D"

- (1) "A" BLU Wireless sets.
- (2) Special Equipment List for Rear Link Sigs Section.

Transport

Increase in W.E.

OMF


 Capt
60 Sigs

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1620

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Appendix "A" to DSBPS of 4 Oct 44SIGNALS PERSONNEL AS AT 9 Oct 44

- {1} 1st Gruppo di Combattimento
 {2} "A" British Liaison Unit

| | Net | Held | Remarks |
|------------------------------------|-----|------|---|
| <u>Rear Link Sig S Section:</u> | | | |
| Sgt | 1 | 1 | |
| Opls OWL | 4 | 2 | |
| Operators OWL | 7 | 11 | |
| Driver Ops | 2 | " | |
| Driver Mech | 1 | | |
| Driver I.c. | 1 | 1 | |
| E. S. | 1 | 1 | |
| Opls Cipher | 5 | " | |
| <u>Italian Engineers Sig Coys:</u> | | | |
| Instrument Mechs | 15 | 10 | |
| E.R. (Line Instruments) | 5 | 3 | |
| Drivers | 50 | 51 | Only 10 good drivers. Another 15 have been trained to drive. D.R. situation also bad. |
| D.R.s | 22 | 8 | |
| Wireless Operators | 78 | 78 | |
| Line Operators | 23 | 20 | |
| M.T. Mechanics | 5 | 4 | |
| Electricians (Charging) | 5 | 5 | Only 3 are good |
| Switchboard Operators | 11 | 11 | |
| Officers and N.C.O.s are complete. | | | |
| | | | 3509 |

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Appendix "B" to 2881X6 of 4 Oct 44Signals Controlled Stores - 1st Gruppo di Combattimento - 9 Oct 44

NOTE: All Signals Stores for whole Gruppo on Eng Rn Sigs Coy
Special Equipment List.

| Item | Net | Held | Remarks |
|---|-----|------|---|
| Cable D.5 | 96 | NA | |
| Cable D.8 | 102 | NA | |
| Barrows, drum | 4 | NA | |
| Bars, carrying, drum | 14 | NA | Urgently required |
| Ladders, field telegraph | 10 | NA | Urgently required |
| Superposing Units Coils 391 | 26 | 10 | |
| Test sets, Portable, No 2 | 6 | NA | |
| Batteries, accy, portable 20 amp. volt 22 a.h. | 134 | NA | |
| Charging sets, 4 kw | 4 | NA | May we have 2 x 1260 watt Eng in lieu each 4 kw |
| Hydrometers | 40 | 54 | |
| Instruments, testing, Avoinnor | 5 | NA | Urgently required |
| Instruments, testing, Ferranti, AC/DC | 8 | NA | Urgently required |

Remainder of Signals controlled stores are complete.

NOTE: Each No 20 set has been issued with 4 x 125 a.h. batteries,
and each No 22 set has been issued with 2 x 12-volt 75 a.h.
batteries. There is, therefore, no reserve.
Suggest additional 20 x 6-volt 125 a.h. batteries, and
10 x 12-volt 75 a.h. batteries be held. May these be
released.

785020

Appendix "C" to 232 PG of 4 Oct 44

Deficiencies of Signals Vehicles - 3rd Gruppo di Combattimento
9 Oct 44

| Type of Vehicle | Est | Held | Remarks |
|-------------------------------------|-----|------|-----------------------------|
| <u>Italian Engineers Sign Coys.</u> | | | |
| 5-ton Office | 1 | - | |
| " T.E.V. | 1 | - | |
| " 4 x 4 G.S. | 37 | 37 | |
| 10-cwt G.S. | 20 | 2 | |
| " W/T | 20 | 20 | |
| " Office Truck | 1 | - | |
| Motor Cycles | 26 | 10 | |
| 15-cwt Arm? (to carry 3 sets) | 5 | - | for Regt1 Ondata's Recce |
| <u>Artillery Regt:</u> | | | |
| 15-cwt F.F.W. | 36 | 20 | 15-cwt X W/T in lieu |
| 15-cwt Lorry Trucks | | 4 | |
| <u>Rear Link Sign Sec:</u> | | | |
| No vehicles held yet. | | | |

Appendix "D" to 2821XG o. 4 Oct 441. TRAINING:(a) Wireless:

Sigs Coy: Vehicles just arrived. Sets are now being installed, and wireless exercises will start forthwith. Progress satisfactory.

Artillery: As above. Officers having difficulty with procedure for Regimental Shoots. Otherwise satisfactory.

Infantry: Progress good.

(b) Linen:

Artillery and Sigs Coy: A.C.L. 3 installed in 15-cwts, am progress satisfactory. One squad is being trained on Mechanical Layer.

Infantry: Progress good.

(c) Cipher:

Complete instructions for use of cipher collected on 8 Oct. Previous instructions issued not complete. Operators have no previous experience of cipher, but are making good progress.

2. PERSONNEL:

No provision made on Italian Sigs Coy for Signal Office personnel, i.e. superintendent, and ELS clerks. Suggest an additional officer on Coy HQ for Signalmaster at Div HQ, and 4 Maresciallos, one per platoon to run and organise Signal Offices. Wireless Operators can be used for ELS clerks duties. The Signal Office is a new venture for Italians.

3. TRANSPORT:

See separate note.

4. EQUIPMENT:

- (1) No pliers available in Naples or Bari Depots, thus Linemen training is made rather difficult, 860 are required. Knives clasp are not now issued on G. 1098-1000. Have asked for 400.
- (2) There is no cable available: RSD cable is not very satisfactory.
- (3) Several items of Sigs Controlled Stores are urgently required, and are not available - see list App "B".

3506

- (4) There are no nuts and bolts or screws of suitable size for mounting Wireless Sets in vehicles in Naples area.
- (5) Additional M - A.C.L. S required on Artillery Special Equipment List, i.e. 3 per 25-pdr Bty. Recommendation submitted.

5. DRIVERS:

All local resources for training drivers have been tried. The situation is serious - can no drivers be obtained from other sources?

6. "A" BLU REAR LINK SIGNALS BSC:

*Soldier
9 sets
arr'd*

- (1) It is understood from AFHQ ORD 33 that Wireless Sets will not be available before the end of the month. Probably Canadian Type S sets.
- (2) No Special Equipment List has appeared yet from IMIA. One has been prepared here, and will be submitted for approval.
- (3) None of the 13 operators can drive. May w 2 Drivers i.e. be posted in liaison, if Driver Ops not available.
- (4) Operators will need training when Canadian Type S set arrives.
- (5) Cipher personnel not yet arrived.

7. SLIDEX:

*Not
met*

No further news of Slider Vocab strips translated into Italian by IMIA. AFHQ are waiting for these before they go to press.

Recommendations for Signals Coy. W.E.1 TRANSPORT:

- (a) The vehicle establishment does not provide for 3 x 15-cwt Armd to carry two wireless sets. These are for RegtL Comdr's Recce.
- (b) There is no vehicle for O.O. Signals Coy., except his Office Truck. The O.O. of the Coy needs a 2-str or a Jeep.
- (c) The Signal Office vehicle in each RegtL Sigs Platoon is also the cipher office.
This does not work. Suggest additional 15-cwt G.S. for each RegtL Platoon. Total 3 x 15-cwt G.S.
- (d) Additional 5-tonner required for Gruppo HQ Platoon to transport personnel. There are 20 surplus bodies after distributing in existing transport.
- (e) Each RegtL Platoon has a 15-cwt for personnel, to carry 18 bodies and kit. This should be a 3-tonner.
Request: Change 3 x 15-cwt G.S. for 3 x 3-tonner G.S.
- (f) Additional motorcycle per platoon for Lineman Sergeant. The Detachment Comdr must be able to carry out recce of line routes.
Total of 4 additional motorcycles.
- (g) Additional 3-tonner for Line Stores in Gruppo HQ Platoon. One 3-tonner is not sufficient, especially now that Poles Fir are being issued in lieu of Poles Tele 77.

J 626