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PROGRESS REPORTS on RTC & BTU

MAR. 17, 1945 - July 1, 1945

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PROGRESS REPORT No. 7.

File 29

Progress Report by G.O. II (Training) 'W' British Liaison and Training Unit.

Ref C/A.3/542.

1 July '45.

Herewith report for the month of June '45.

GENERAL PROGRESS.

1.

(a) The past month has again shown progress particularly in the standard of instruction, nothing spectacular but a definite improvement and although officers do not demand a sufficiently high standard, the experience gained over the past months is being put to good use. Training generally still lacks real efficiency, due largely to a number of small points but enthusiasm to improve and general interest on the part of instructors is a noticeable feature particularly when they have taken the trouble really to understand their task fully.

(b) No 1 Regt.

For both Infantry Regiments the past month has been an abnormal one due to the small numbers of men available for training. This shortage is due mainly to considerable numbers being posted away as reinforcements, and in addition a number of guards for POW camps expelled from the Centre. As still further reduction in numbers is expected this will give a welcome opportunity to concentrate on getting the barracks a little more in order and to prepare for the time when large numbers of recruits are again received. Training as it is, has not yet reached a high standard. Officers do not expect a sufficiently high standard of discipline and turnout and in consequence although Field Training progresses well, the cleanliness of individuals, guards, care of arms etc are still far from good. The main reason for this is that Senior Officers while working hard, are too kind hearted with their men and do not make proper use of their Junior Officers and NCOs or of giving them a real opportunity of proving how good they can be.

Another factor, which applies equally throughout the Centre where training is being done in the open, is the excessive heat at present and the complete lack of shade, making training difficult for the larger part of the day even with the

GENERAL NOTES.

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Another factor, which applies equally throughout the Centre where training is being done in the open, is the excessive heat at present and the complete lack of shade, making training difficult for the larger part of the day even with the present rescheduled morning and evening times of work.

There have been some improvements in Methods of Instruction and good all round progress, but this has not been a profitable month. Improvements have also been made to the Regimental Sports Ground and the Range.

(c) No 2 Regt.

Improvement here has been more marked but is only a relative improvement and the standard is still far from good. Constant changing of establishment does not help this Regiment, which has all the additional disadvantages of having the Special Corps recruits i.e. Grenadiers, Marines, Bersaglieri and Parachutists etc, all of whom must be kept separate with their own Officers etc. The turnout and discipline of the Regiment has improved but will not be really good until better accommodation and facilities are provided, and a higher standard demanded.

(c) Continued.

The Colonel has made big efforts to improve matters and with various competitions and better man management has greatly improved the spirit in his Regiment.

(d) Infantry School.

The School was closed for three weeks to carry out structural improvements but re-opened on 18 June, the opening was marked with an inspection by the General, and as the time spent during alterations was not wasted the building is now present an excellent example of what can be done, and are obtainable with anything of its kind yet seen in Italy.

The students on the present course are of a rather lower standard than previous courses due to the smaller number of men to choose from and are nearly all selected privates as opposed to Junior NCOs. For these reasons the course will now be lengthened a week and a higher standard of drill, regulations and discipline be demanded.

(e) Infantry Specialist Training School.

The School also closed for structural alterations and is now lacking in numbers to fill classes. It is hoped to take up these numbers from the next batch of recruits or alternatively Specialists could be taken direct from the Group as the existing facilities are now excellent.

The Carriage Wing has again shown great improvement and now includes a small workshop, lecture and engine demonstration room.

Gymnical Training is at present suffering from shortage of equipment but this will be overcome when the projected 1st and 2nd (Grenade) Schools are started. At present there is a great opportunity to start a 1st and 2nd (Grenade) School and considerable thought and planning is now taking place to this end. The chief difficulty is obtaining sports equipment. The present opportunity to re-introduce sport and games into the Italian Army again brings this vexed question of obtaining footballs, sports gear etc to the forefront as one of the utmost importance.

The Hygiene School has run three successful 7 day courses for Sanitary men, Cooks etc from the Centre and the result is already noticeable. This course is in addition to the Hygiene Course at NIVA and runs effectively.

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The Carrier Wing has again shown great improvement and now includes a small workshop, lecture and engine demonstration room.

Physical Training is at present suffering from shortage of equipment but this will be overcome when the projected 17 and 18th Schools are started. At present there is a great opportunity to start a 17 and 18th School and considerable thought and planning is now taking place to this end. The chief difficulty is obtaining sports equipment. The present opportunity to re-introduce sport and games into the Italian Army again brings this vexed question of obtaining footballs, sports gear etc to the forefront as one of the utmost importance.

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(d) No 3 Regt.

(1) Signals School.

Now that the School has settled down at BELLOTTINO it has been possible to improve and augment facilities for instruction. A social hours practice room is nearing completion which will provide instruction for 20 - 30 pupils at a time. A "Type-Machine" room of 20 machines is now in use which enables operators to check virtually that their Morse characters are correctly sent.

There has been an all round improvement particularly in instruction and generally discipline is better.

...../3.

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1. (F) (4) Continued.

Demobilization of certain classes threatens to disrupt the School of some good instructors but it is hoped to overcome this by promoting certain suitable officers to keep them within the "age limit for entry".

Exchange of instructors with our own the General staff be helpful, as many of the civilian instructors at present at the School have had no other opportunity to acquire military bearing and a sense of discipline.

The School took part in the recent "MAGNET" Day celebrations and produced most instructive and interesting display of Signal equipment and training.

(44) Engineer Training.

The high light of Engineer Training at BRACELAND took place on Sunday 24 June Intern Quinze Day of the 1944 when a well organized and efficiently carried out programme of training demonstration showed just what can be done.

A considerable part of the training time has been taken up with foot drill and general practice for PWID Day and as this has been greatly encouraged it is hoped will show the necessity and importance of basic training before commencing Engineer duties.

Improvements to the facilities of the Training Drums have been made by the erection of a new class room and training office, also a Carpenter, Blacksmith and Painters Shop are in course of construction.

Discipline still needs considerable tightening up and the lack of any real enforcement of discipline is still one of the worst offences of the officers.

(45) Artillery Regt.

Progress is maintained and the quality of instruction sound. Progress has been particularly noticeable in the 17 pr and 40 mm sections. The 17 pr course shot three times during the month at COTTENHAM, will was slow but is being speeded up. The 40 mm course shot at the slope at the School of Artillery ranges on two occasions. The first course was disappointing and it

The School took part in the recent "Warrior Day" celebrations and produced most instructive and interesting displays of Signal equipment and training.

(11)

Engineer Training.

The high light of Engineer Training at BANGOR took place on Sunday 24 June when the final day of the course when a well organized and efficiently carried out programme of training demonstration showed just what can be done.

A considerable part of the training time has been taken up with foot drill and general practice for GCHQ Day and as this has been greatly encouraged it is hoped will show the necessity and importance of basic training before commencing Engineer duties.

Improvements to the facilities of the Training Company have been made by the erection of a new class room and training office, also a Carpenter, Blacksmiths and Painters Shop are in course of construction.

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The 25 pr section still remains disappointing, due largely to instructors not demanding a sufficiently high standard. Shooting continues to show a marked improvement.

The Regiment recently held their annual "Artillery Day" and gave an excellent display of all types of Artillery training, showing how well this can be done.

.....A.

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Continued.(c) Schools.(i) Provost School.

General progress continues. The Chain of Command has now passed to Comando di Scuola and the British Provost Officer is now only in an advisory capacity which shows a stage of progress very much to the good. No particular difficulties have arisen during the month and the School continues to function very satisfactorily.

It is understood that the Italian Ministry of War will now regard this School as the Depot for all Mobilized Carabinieri and will build up here a force against a well wage in the Gruppo so that all Carabinieri going forward to the Gruppo will be properly trained. The conditions of the Provost Company continue to be heavy and their work is being well and effectively carried out.

(ii) Mechanics School.

The main difficulty here still is one of obtaining instructors and suitable students. The instructors who it was hoped would arrive from the disbanded Italian Training Schools have not materialized as yet. The War Ministry have again been approached but the outlook is far from satisfactory. At present there is not sufficient instructors to train either Vehicle Mechanics or Driver Mechanics (see para 2 (a) (v)).

The students who do arrive are for the most part most unsuitable, in fact most have had no previous IT Training and it has again been stressed in the Joining Instructions for these courses that unless students arrive holding a signed certificate qualifying them for the course, instruction cannot commence. Students must already have reached the required standard of Technical knowledge as these are mainly conversion courses and any attempt to start training Vehicle Mechanics or Gun Fitters from scratch would take several months.

A course for Unit IT Officers has just been started as an attempt to improve IT maintenance at this Centre.

(iii) Driving and Maintenance School.

It is understood that the Italian Ministry of Air will now regard this School as the Depot for all mobilized Carabinieri and will build up here a force against a small unitage in the Gruppo so that all Carabinieri going forward to the Gruppo will be properly trained. The commitments of the Provost Company continue to be heavy and their work is being well and effectively carried out.

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Mechanics School.

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A course for Unit 17 Officers has just been started as an attempt to improve i.e. maintenance at this Centre.

(iii)

Driving and Maintenance School.

Training in Driving and Maintenance has been satisfactory and the School is running efficiently. The new CO has made many improvements and generally progress can be clearly seen in spite of the present condition of Class 7 vehicles.

The standard of pupils is not good. Far too many are lacking in mechanical aptitude which again indicates bad selection on the part of Units. This matter is being continually taken up with the Comando Scuola here.

Present state of vehicles :-	
3 Ton efficient	49
VR in workshops	13
VR awaiting repair	29
HER	10
	<u>101</u>
	4573

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Continued.

(h) SIVA (Scuola Istruttori Volo Asai) All Army Instructional School,

- (1) The third SIVA course is in progress at present and continues to make good progress. The start of the course was delayed one week due to students not arriving on time, also a general shortage in numbers of students from the Gruppo. However, this whole question has been taken up with both IMA, the Ministry of War and the Gruppo and an arrangement made whereby all vacancies are allotted by the Gruppo Scuola here, from the recent correspondence it would appear that the main difficulties have been overcome and there should be no shortage of students for the future.

All courses at SIVA have now been increased to four weeks instead of three, this has been found necessary as so many students arrive with little knowledge of British Methods and Weapons and this extra time allows the necessary basic instruction.

A new course on "Man Management" is at present being planned to commence for the next session and will be run by the School of Administration (see appendix 10) this will take Junior Officers and Senior Officers on a special course dealing with Man Management from every aspect and will instruct students to be capable themselves of instructing their own units.

- (11) The Tactical School continues to make good progress and with the additional Instructors selected from the last course is becoming well established. Programmes are well organised and are fully carried out. Students are enthusiastic in their interest and discussion is good.

- (11.5) The Weapon Training School is developing well. While still rather lacking in well polished instruction, progress continues and the standard of the student turned out is good and thoroughly capable as an instructor.

- (12) The School of Administration now planned to include Man Management as a special subject progresses well and includes visits to British and Italian establishments in Rome, also a day's training in Mt maintenance at GENOVA.

- (13) The School of Hygiene suffers at present from lack of trained Instructors but this is being remedied and courses are proceeding well.

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A new course on "Man Management" is at present being planned to commence for the next session and will be run by the School of Administration (see appendix 'G') this will take Junior Officers and Senior Officers on a special course dealing with Man Management from every aspect and will instruct students to be capable themselves of instructing their own units.

(11) The Tactical School continued to make good progress and with the additional Instructors selected from the last course is becoming well established. Programmes are well organised and are fully carried out. Students are enthusiastic in their interest and discussion is good.

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(13) The School of Hygiene suffers at present from lack of trained Instructors but this is being remedied and courses are proceeding well.

2.

COURSES.

(a) Courses run during the month.

(1) Infantry School.

The School reopened on 18 June. The following courses were commenced :-

Platoon Weapons and Minor Tactics	25
6 pr Anti Tank Gun	40
Mortar 3-in	33
Pioneer	20
Carrier	30

The shortage of students is entirely due to the small number of men at present available in the Infantry Regiments at this Centre.

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2. (a) Continued.

(11) Signals School.

See Appendix "A" attached.

Additional students accounted for training during the month.

(A) <u>Genio</u> Operators Switchboard.	20
(B) <u>Artillery</u> All Trades	21
(C) <u>Infantry.</u> All Trades	23
	<u>69</u>

Courses completed during the month.

(A) <u>Genio</u> Operators Wireless. Switchboard Linemen Radio Mechanics	38 5 4 16
(B) <u>Infantry.</u> Operators Wireless. Switchboard	16 8
	<u>91</u>

(111) Engineer Training.

During the past month far more attention has been paid to training in drill, PT etc, but the normal parties have carried on normal routine IRT training. No special courses were held.

(1v) Evroost School.

Courses No 2 (Evroost Training Course) finished on 30 June producing satisfactory results.

Course No 2 (Logistical Helios) finished on 16 June, also producing satisfactory results.

(c) Infantry.
All Trades

23
69

Courses completed during the month.

(A) <u>Radio</u> Operators Wireless. " Switchboard Linenmen Radio Mechanics	38 9 4 16
(B) <u>Infantry.</u> Operators Wireless. " Switchboard	16 8 <u>91</u>

(44) Engineer Training.

During the past month far more attention has been paid to training in drill, PT etc, but the normal parties have carried on normal routine RE training. No special courses were held.

(4v) Provost School.

Courses No 2 (Provost Training Course) finished on 30 June producing satisfactory results.

Course No 2 (Regimental Police) finished on 16 June, also producing satisfactory results.

(v) Mechanics School.

(A) The second Driver Mechanics Course was completed but as many had to pass the driving test, they were attached to the D & M School and were finally passed out on 30 June

Results as follows :-

Passed	62	}	11 Failures.
Failed	2		
Not classified	9		

4571

2. (a) (v) Continued.

(B) Twelve Ammunition were given a refresher course on British Small Arms for one week under the British Staff Sergeant Ammunition. The students are making good progress and are eventually to be Unit Ammunition at this Centre. At present they are examining all Small Arms in the Centre under the supervision of the Staff Sergeant. This course will continue for five weeks.

(C) The First Gun Fitters Course finished on 30 June and has produced 11 trained students. Although students are keen and hard working they need more experience and will have to work under supervision at their Units.

(vi) Driving and Maintenance School.

The second course of five weeks duration finished on 26 June. 197 pupils attended but this number was reduced to 161, due to compassionate leave, sickness and move of the Gibraltar Regiment. Of the 161 pupils, 111 passed an satisfactory drivers i/o, 50 failed.

(vii) Artillery Training.

The following courses continued during the month :-

25 pr officers	25 pr Specialists officers	17 pr officers	40 pr officers
50	10	38	45

A short refresher course of one week was also run for 100 Gunners going forward as reinforcements.

40 Signallers are under Radio Instruction (this is a 14 weeks course).

(viii) ATA All Arms Instructors School.

For course No 2 see this Report of May. Course No 3 commenced on 25 June.

Tactical Wing	officers	NCOs
Senior Officers and Coy Commanders	27	-
Junior Leaders	26	-

Weapon Training Wing.
Junior Leaders.

Units.

(vi) Driving and Maintenance School.

The second course of five weeks duration finished on 26 June. 197 pupils attended but this number was reduced to 161, due to compassionate leave, sickness and move of the Garibaldi Regiment. Of the 161 pupils, 111 passed an satisfactory drivers I/O, 50 failed.

(vii) Artillery Training.

The following courses continued during the month :-

25 pr Ordn	25 pr Specialists Ordn	17 pr Ordn	40 pr Ordn
50	10	38	45

A short refresher course of one week was also run for 100 Gunners going forward as reinforcements.

40 Signallers are under Genio Instruction (this is a 14 weeks course).

(viii) SIVA All Arm Instructors School.

For course No 2 see this Report of May.
Course No 3 commenced on 25 June.

Tactical Wing	Ordn	Prns
Senior Officers and Coy Commanders	21	-
Junior Leaders	26	-
Weapon Training Wing.		
Platoon Weapons.	13	18
3-in Mortar	9	10
6 pr Anti Tank	7	12
Sniper	3	6
Administration Wing		
Junior Course	15	13
Senior Course	12	-
Hygiene Course (due 2 July)	20	11

Students made up as follows :-

Grouped	63
RFC ICF	69
Service Battalions	23
PROSINHE	10
	<u>176</u>

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Continued.

(b) Courses projected for the next two months.

(i) Infantry School.

With an increase in numbers at the Infantry Regiment the following courses will take place :-

Junior Leaders Practical and Pl Weapons Course	60 students	4 weeks.
Anti Tank 6 pr	40 "	4 "
3-in Mortar	40 "	4 "
Sniper	10 "	4 "
Mines Course	20 "	4 "

(ii) Infantry Specialists Training.

Existing arrangements to continue.
3-in Mortar, 6 pr Anti Tank, Mines and Carriers.

(iii) Signals School.

See Appendix "A" attached.

(iv) Engineer Training.

Courses for the existing instruction will continue in all branches until further reinforcements are available for training.

(v) Provost School.

See Appendix "C" attached.

(vi) Mechanics School.

See Appendix "D" attached.

(vii) D & M School.

See Appendix "E" attached.

(viii) Artillery School.

Anti Tank 6 pr	40 "	4 "
3-in Mortar	40 "	4 "
Sniper	10 "	4 "
Minor Course	20 "	4 "

(ii) Infantry Specialists Training.

Existing arrangements to continue.

3-in Mortar, 6 pr Anti Tank, Mines and Carriers.

(iii) Signals School.

See Appendix 'A' attached.

(iv) Engineer Training.

Courses for the existing instruction will continue in all branches until further reinforcements are available for training.

(v) Provost School.

See Appendix 'B' attached.

(vi) Mechanics School.

See Appendix 'D' attached.

(vii) D & M School.

See Appendix 'F' attached.

(viii) Artillery School.

Normal courses to proceed. Some additional courses for instructors as required.

(ix) SIVA All Arms Instructors School.

See Appendix 'G' attached.

Fourth session of courses commences 4 August, assembles 2 August.

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2.

Continued.(c) Numbers from Combat Groups attending courses during June.(i) Protest School,

5 Officers 50 O.A.

(ii) Mechanics School.

MAINTOVA	4
PRIGLI	40
POLORE	12
	56

(iii) SIVA All Arms Instructors School,

Office and MOOs 59.

(d) Syllabus and Programmes of Projected Courses.(i) Signals School.

See Appendix 'A' attached.

(ii) Engineer Training.

See Appendix 'C' attached.

(iii) Protest School.

See Appendix 'B' attached.

(iv) Mechanics School.

See Appendix 'D' attached.

(v) D & M School.

See Appendix 'E' attached.

(vi) SIVA All Arms Instructors School.

See Appendix 'G' attached.

(e) Number of Personnel from HEC attending Courses at British or Italian Establishments and the nature of the course.

(iii) SIV: All Arms Instructors School,
Offrs and NCOs 59.

(a) Syllabus and Progresses of Projected Courses.

(i) Signals School.

See Appendix 'A' attached.

(ii) Engineer Training.

See Appendix 'C' attached.

(iii) Provost School.

See Appendix 'D' attached.

(iv) Mechanics School.

See Appendix 'E' attached.

(v) D & H School.

See Appendix 'F' attached.

(vi) SIV: All Arms Instructors School.

See Appendix 'G' attached.

(e) Number of Personnel from MGO attending Courses at British or Italian Establishments and the nature of the courses.

(i) Ammunition Storesmen.	10 Gns.
(ii) Technical Storesmen MT.	2 Offrs 17 Gns.
(iii) General Procedure RACC.	3 Offrs 15 Gns.

NOTE. All the above Courses were held at RACC Training Depot, PORTUGALINO.

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3. NUMBERED.

(a) Weekly Intake.

Week ending	2 June	-	46
"	9 "	-	120
"	16 "	-	106
"	23 "	-	130
"	30 "	-	194
			596

(b) Reinforcements Despatched.

Arm	Jun 2	Jun 9	Jun 16	Jun 23	Jun 30.
Infantry	3	11	13	27	25
Artillery	4	44	27	55	41
Engineers (incl Sigs)	7	13	33	26	21
Other Arms	11	16	20	42	23
Total	31	84	93	150	110
					423

(c) Reinforcements held at 30 June '45.

Arm	Posted Strength	Parade Strength	Hospital	Leave				Other Causes	Total Absent.
				A	B	C	D		
Infantry	2,935	1,377	312		477	302		467	1,558
Artillery	778	393	18		245	21		101	305
Engineers	1,086	717	57		151	52		59	313
Other Arms	2,347	1,169	302		333	173		370	1,173
Total	7,096	3,656	609		1,206	548		997	3,440

98 177 72

4. DISPOSITIONAL STAFF. (Italian).

(a) No 1 and 2 Regts.

(1) Deficiencies against MR.

(b) Reinforcements Despatched.

Arm	Jun 2	Jun 9	Jun 16	Jun 23	Jun 30.
Infantry	9	11	13	27	25
Artillery	4	44	27	55	41
Engineers (incl Sign)	7	13	33	26	21
Other Arms	11	16	20	42	23
Total	31	84	93	150	110

(c) Reinforcements held at 30 June '45.

Arm	Tested Strength	Parade Strength	Hospital	B	S	R	N	T	Total
Infantry	2,935	1,377	312	477	302	457			1,550
Artillery	778	393	18	245	24	101			385
Engineers	1,036	717	57	151	52	59			312
Other Arms	2,347	1,169	302	333	173	370			1,173
Total	7,096	3,656	689	1,206	548	997			3,440

9% 17%

INSTRUCTIONAL STAFF. (Italian).

(a) No 1 and 2 Rents.

(1) Deficiencies against RE.

The progress of improving instructors continues. Numbers on establishment are filled.

(11) Standard of Instruction.

Continues to improve. Satisfactory.

(b) Signals School.

(1) Deficiencies against RE.

RE complete.

(11) Standard of Instruction.

Good and steadily improving with experience. Much more confidence now being shown and some good attempts to use New Methods.

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Continued.

(c) Engineer Training.

(1) Deficiencies against VE.
VE complete.

(11) Standard of Instruction.
Satisfactory and steadily improving.

(d) Protest School.

(1) Deficiencies against VE.
All complete.

(11) Standard of Instruction.
Very good.

(e) Mechanics School.

(1) Deficiencies against VE.

Vehicle Mechanic Instructors, 9
Driver Mechanic Instructors 18
Gun Fitters 1

28

(11) Standard of Instruction.
Good and improving.

(f) Driving and Maintenance School.

(1) Deficiencies against VE.
All complete.

(11) Standard of Instruction.

(d) Provost School.

(i) Deficiencies against III.

III complete.

(ii) Standard of Instruction.

Very good.

(e) Mechanics School.

(i) Deficiencies against IX.

Vehicle Mechanic Instructors. 9
Driver Mechanic Instructors 18
Gun Fitters 1

28

(ii) Standard of Instruction.

Good and improving.

(f) Driving and Maintenance School.

(i) Deficiencies against II.

II complete.

(ii) Standard of Instruction.

The Instructional Staff have varied well despite changes in Officer personnel and have shown greater knowledge than in previous courses. Going to leave, richness and dissemination the present establishment is inadequate to provide one driver per vehicle and an amendment is being prepared with a view to increasing the strength authorized under WS 24/99/1.

Continued.

(g) SIVA /11 Arm Instructors School.

(1) Deficiencies against UK.

Tactical Wing
Weapon Training Wing.
Administration Wing.
 Course completed the present list of Instructors but new Instructors are being selected from existing courses and will be suitably briefed before the commencement.

4 Officers
 10 NCOs.

The new management

(11) Standard of Instruction.

Continues to improve and now concentrating on improving Methods and the use of the "New Methods of Instruction".

(h) Artillery School.

(1) Deficiencies against UK.

is complete.

(11) Standard of Instruction.

The Instruction for the 17 pr and 40 mm are very satisfactory. The 25 pr Instructors are still lacking in polish but are doing well considering their own initial course was for six weeks only. Generally speaking the standard is good.

5. TRAINING EQUIPMENT.

(a) The situation of Training Equipment continues to be satisfactory. A small amount of the Training Equipment authorized remains to be made in. Supervision of the Italian methods of accounting for and maintaining of the equipment continues. At present the Instructors under the British Staff Sergeant are inspecting all Small Arms at the Centre.

(b) Detailed Statement of Controlled Stores received during the Month.

See Appendix 'H' attached.

(c) Details of Deficiencies of outstanding urgency.

As all the main items of equipment have now been received, there are no outstanding deficiencies.

(14) Standard of Instruction.

Continues to improve and now concentrating on improving Methods and the use of the "New Methods of Instruction".

(h) Artillery School.(1) Deficiencies against MR.

MR complete.

(14) Standard of Instruction.

The Instruction for the 17 pr and 40 ms are very satisfactory. The 25 pr instructors are still lacking in polish but are doing well considering their own initial course was for six weeks only. Generally speaking the standard is good.

TRAINING EQUIPMENT.

- (a) The situation of Training Equipment continues to be satisfactory. A small amount of the Training Equipment authorized remains to come in. Supervision of the Italian methods of accounting for and maintaining of the equipment continues. At present the Armourers under the British Staff Sergeant are inspecting all Small Arms at the Centre.

- (b) Detailed Statement of Controlled Stores received during the Month.
See Appendix 'E' attached.

- (c) Details of Deficiencies of outstanding urgency.

In all the main items of equipment have now been received, there are now no really outstanding items except the ones mentioned below:-

Item No.	
98	No 4 Pumping Set
99	No 5 Pumping Set
WX 1457	Plant Welding and Cutting MPQ/A 14 ft.
WX 0495	Plant Welding Electric Single
	Generator Motor Driven 110 Volt, D.C. Photographs.
	Stereoscopes for Interpreting A.R. Photographs.

...../13

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- 13 -

ADMINISTRATION.

(a) Accommodation.

(i) No 1 and 2 Regts.

There has been little or no improvement in the condition of the buildings. Very few men are at work and these buildings lag very far behind those in the rest of the Centre. In spite of the lack of help, both logistical and otherwise have done quite a lot to improve the barracks with very limited resources and at the cost of incalculable funds.

(ii) No 3 Regiment and Artillery Barracks.

There has been a very great improvement in the general condition of both these barracks. Work is proceeding steadily at the Artillery barracks and though not completed, the end can be visualised. In the Genio barracks the kitchen is an example of what such should be. The fact that this month has witnessed the "Mortars" of both these units has afforded an opportunity for a real attempt to be made to clean up the whole place with very marked results.

The main deficiencies are windows and doors. This is becoming serious as in order to provide some measure of ventilation in the present warm weather a great part of the brick filling of the window spaces has been removed and it is essential that proper arrangements are made before the wet falls due. In view of the extent of work involved, this necessity should be given a very high priority.

(iii) Provost School.

Accommodation good.

(iv) Mechanics School.

No accommodation difficulties.

Accommodation good.

(v) Driver Mechanics School.

Good accommodation

(vi)

SIVS All Arms Training School

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(iii) Provost School.

Accommodation good.

(iv) Mechanics School.

No accommodation difficulties. Accommodation good.

(v) Driver Mechanics School.

Good accommodation

(vi) ATA All Arms Instructors School.

As has already been pointed out in previous reports the School are accommodated largely in requisitioned houses. Apart from the factical wing none of the accommodation specially constructed is yet in use. The "flats" are not completed and are without water. If the Schools are to function really well extra accommodation is necessary and any chance of expanding to take larger numbers of students will of necessity need extra accommodation. It is felt a great deal more could be done by Italian sources to help with the efficiency of the Schools in this way. Accommodation is mainly bad.

- 14 -

Continued.(b) Hygiene.

The improvement in Hygiene slowly continues. While the attitude of the majority of Italians still remains rather sceptical to what is considered a British obsession, it seems to have been appreciated that it is far less trouble to comply with the more obvious rules than to attempt to avoid them. There is a welcome absence of indiscriminate defecating which was such a notable feature in the early days of the Centre. Even the confined offender now takes the trouble to walk some considerable distance to avoid being seen and hence efforts are being concentrated on making it easier for him to utilise a properly constituted latrine than to seek seclusion. This improvement is largely to be attributed to the institution of the Hygiene Course and the insistence that even Senior Officers must regard this subject as an essential part of their training.

It has not yet been possible to persuade the Italians to replace the lids of latrines (where such exist) but thanks to the continued efforts of the attached Sergeant Majors, some improvement has been noticed.

In spite of the very hot and dry weather the fly menace has not assumed the proportions that were feared and this must in a large measure be attributed to the insistence on the use of proper latrines and of the disposal of all rubbish and tins.

Efforts will be continued and it is hoped that we may yet arrive at a standard which would not be a disgrace to a British Regiment.

Attention has been drawn to the fact that the Hygiene Section was not being put to its proper use and this is being remedied.

(c) Welfare.

While the British standard of relations between Officers and men has in no possible sense been reached, the deadly apathy and lack of interest in the soldiers under their care appears to be less noticeable among the majority of Officers. This is particularly noticeable in No 2 Regiment which formerly lagged far behind others in this respect, but which under the command of Col TOUCHI has shown a marked improvement. Films and entertainments (the latter organised by the men themselves) are now a regular feature.

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A very high percentage of the troops in the Centre have now had or are still on leave and this contact with their families has received a great deal of the uncertainty and discontent which prevailed prior to the cessation of hostilities.

It would be a factor of the greatest importance if the carriage of Italian mail between the South and North could be improved. It is axiomatic that the soldier loves writing and receiving letters and the Italian is no exception.

Every effort has been made by the Italian Command to facilitate the journeys of men going to and from NGEL on short leave and this has had its effect, not only in the more cheerful outlook of the average soldier but in the reduction of incidents associated with getting 'lifts' on Route 2. It is only fair to add that the efforts of the C.I.M. have been most praiseworthy in this respect.

6.

Continued.

(d) Novels.

The paragraph on this subject written at the end of May applies even more forcibly. There is certainly no higher and the cause is identical. Uncertainty as to the future; lack of knowledge as to whether all the efforts put in by the permanent staff are going to bear fruit - whether even CHSING is to remain as a Training Centre all tend to breed some measure of discontent.

In this atmosphere confidence is readily given to the most unreliable rumors and although every effort has been made to impress on all ranks that the future of the Italian Army and in fact the Nation depends on the efforts of the Italians themselves there is an atmosphere of doubt which a clear cut directive from higher authority would very rapidly dispel. It is realized that political considerations make the immediate issue of such a statement highly improbable, but it would be of the greatest importance in maintaining the enthusiasm and energy of the General and Staff.

7.

GENERAL.

The importance of a definite policy has already been emphasized. The Senior Italian Officers have been informed that Higher Authority and the staff of the British Liaison and Training Unit have the vital necessity of a clear cut plan very definitely in their minds and that proposals to put this into effect have been prepared.

In the meantime training continues to improve particularly in quality if not in quantity and each month sees the introduction of extra aids and methods all leading to a better standard. The main problem now is becoming one of making the Italian Officers realize that the standard of efficiency and training they think is suitable is in fact far below the standard they can achieve by more careful organization, proper periodical inspections and the rightful decentralization of Command to their Juniors.

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Internal.
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Float.

[Signature]
Major GHO II
Training
British Liaison and Training Unit.

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ITALIAN SIGNALS SCHOOL, RMC IGP.

Name of Course	Max No of Students	At present under Training.	Duration of Course	
(a) Operators Wireless Course +	60	22	17 Weeks	Operating procedure instruments, 9, 19, batteries and charge Exercises.
(b) Operators Line Course +	40	25	13 Weeks	Operating procedure Instruments - Test Exercises.
" " " (Inf) +	40			
" " " (Arty) +	20			
(c) Switchboard Operators Course +	20	28	4 Weeks	E & I - Telephones, Instruments. Tele UC 10 Line. P and Operating - Schemes
" " " (Inf) +	10			
" " " (Arty) +	10			
(d) Short Course for Linemen +	30 - 40	7	4 Weeks	E & I - elementary Fullerphones, Switch Units, cable laying
(e) Instrument Mechanics Course +	20	16	17 Weeks	Knowledge of Train testing - wireless tools.
(f) Electrician Signal Course +	5 - 10	5	8 Weeks	Knowledge of Manual E & I. Electrical Telephones. Handy Map reading.

NOTE :- + = number already trained.

ITALIAN SIGNALS SCHOOL, RTC ICF.

Appendix 'A' to G/A.3/542
Dated 1 July '45.

Max No of Students	At present under Training.	Duration of Course	Brief Syllabus.
60	22	17 Weeks	Operating procedure, E & M wireless theory, wireless instruments, 9, 19, 22 sets, faultfinding and maintenance, batteries and charging. Exercises. Periodical Testing.
40 } 40 } 20 }	25	13 Weeks	Operating procedure, E & M elementary principles. Instruments - Testing, practical testing and maintenance. Exercises. Periodical Testing.
20 } (Inf) + 10 } (Rty) + 10 }	28 3	4 Weeks	E & M - Telephones, indicators and switchboards. Instruments. Telephones DV and P and line. Switchboard UG 10 Line. P and P. Procedure. Signal Security. Operating - Schemes and phonograms.
30 - 40	7	4 Weeks	E & M - elementary principles. Instruments - telephones Fullerphones, Switchboards. Test Set. Superimposing Units, cable laying drill. Line Testing and maintenance.
20	16	17 Weeks	Knowledge of Training Manuals, E & M. Instruments and testing - wireless and line. Practical bench work with tools.
5 - 10	5	8 Weeks	Knowledge of Manuals applicable to manuals in use. E & M. Electrical Testing and measuring instruments. Telephones. Manipulative work. Charging Engines. Map reading.

number already trained.

ITALIAN SIGNALS SCHOOL RNC ICN (Continued).

Name of Course	Max No of Students	At Present under Training.	Duration of Course	
(g) Regimental Operators + Course (arty)	40	33	13 Weeks	R & M. Operating, Security. Instrum and maintenance, and test set, port. Thermometers. Charge laying.
(h) Regimental Operators + Course (Inf)	40	28	13 Weeks	R & M. Operating, Sign security. In Fullerphones. 10 18 and 48. Test s
(i) DRs Course +	25	17	4 Weeks	DR duties. Mainte Lineaman duties. (men who claim to be selected for this C

NOTE * + = A number already trained.

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ITALIAN SIGNALS SCHOOL RTO ICE (Continued).

MAX No of Students	At Present under Training.	Duration of Course	Brief Syllabus.
40	33	13 Weeks	E & M. Operating, procedure R/T and W/T. Signal Security. Instruments - setting up and operating, tests and maintenance. Telephones and Fullerphones. Lamp and test set, port. W/T sets 19, 22, 41 and 21. Wavemeters. Charging and maintenance of batteries, line laying.
40	28	13 Weeks	E & M. Operating, procedure R/T and Signal Office duties. Signal security. Instruments L/T and W/T, telephones and Fullerphones. 10 Line and superposing units. W/T set 18 and 48. Test set. Line laying. Exercises.
25	17	4 Weeks	EC duties. Maintenance of MC. Map reading. Linearm duties. Telephones. (men who claim to have had previous MC experience are selected for this Course).

A number already trained.

REPAIR TRAINING.

Subject	Duration of Course	Outline of Syllabus
(a) Fieldworks	3 Weeks	Care of tools, knots and lashings, level in geometry, constructing trenches, drain tackles, anchorages, ladders and shears, Tracking, construction of Jeep tracks, a water supply equipment, use of compressors
(b) Bridging.	3 Weeks	Elementary Bailey - day and night, shores of br cribs, construction of timber trestle
(c) Mine Warfare.	2 Weeks	Course on first explosives, methods of in mine charges, unexploded bombs, mines, etc. mines and recording discovered mines, use gap marking equipment, minefield mapping This course also for Infantry Pioneer Instructors, road clearing drill, booby traps.

These courses will take place again as soon as reinforcements arrive for Training.

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Appendix 'C' to G/2.3/542
Dated 1 July '45

Duration of Course

Outline of Syllabus

3 Weeks

Care of tools, knots and lashings, levelling, sandbag walling, 1st Geometry, constructing trenches, drainage, revetment, blocks and tackles, anchorages, derricks and sheers, wire fencing, Sauerfield Tracking, construction of Jeep Tracks, use of local Timber for tracks, water supply equipment, use of compressor.

3 Weeks

Elementary Railway - day and night, short span bridge improvised bridge, use of bridge cranes, construction of timber trestles.

2 Weeks

Course on British explosives, methods of initiating charges, beehives, mine charges, unexploded bombs, mines lifted and thrown, laying mines and recording discarded mines, use of profilers and detectors, gap marking equipment, Sauerfield cropping drill and reaper.

Infantry Pioneer Instructors, road clearing drill, body traps.

Train as soon as reinforcements arrive for Training.

PROVOST SCHOOL, RTD JCF.

Name of Course	Number on Course	Duration of Course	Brief Syllabus
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Offrs	NCOs.
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Pro course for CC, IR
of Pro sections Italian
Combat Groups.

5

50

5 Weeks

For CC, IR.

Drill, PT, Regreading, pro duties in the
and practice) veh classifications, mot
parking, RI discipline and org, and con
of CC, IR within the Group.

For Full Ranks and Officers.

The above, together with adv instr on
one and parking of vehs in the RI, div

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PROVOST SCHOOL, RMC ICF.

Appendix 'D' to G/3/542
Dated 1 July '45.

Course	Duration of Course	Brief Syllabus and Standard.
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NCOs.

50

5 Weeks

For OC.RM.

Drill, PT, Mapreading, pro duties in the RM, RM try, TC, (eqpt, use and practice) veh classifications, method of the circuits, veh staging and parking, rd discipline and org, and control of move during war, the functions of OC.RM within the Group.

For Full Rank and Officers.

The above, together with adv instr on treatment, duties and control of RM, and parking of vehs in the RM, div mov, adv notes on discipline.

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ITALIAN MECHANICS SCHOOL, RTO ICP.

Name of Course	Duration of Course	Brief Syllabus of course
(a) Vehicle Mechanics	6 Weeks	Test of mech aptitude, theory of IC and to eqpt of his unit, test and adjust and execute simple improvised repairs, Class III.
(b) Driver Mechanics	4 Weeks	Must be a driver. Test of mech aptitude, practical knowledge of gear box, transfer practical faultfinding, read mech drawings, execute running repairs. Class II
(c) Gun Fitters.	6 Weeks	Must have previous engr shop experience. simple sketches, mark accurately, correct tools, simple soldering operations. (2
(d) Armourers.	2 Weeks	Must have working knowledge of 6, 17 or repairs to breach mechanisms, buffer and elevating and traversing gears and associated Class III.
(e) Maintenance of Universal and Lloyd Carriers.	1 Week	Must have a good engr experience. Prim .38 pistols, Bren, 2-in Mortar, 3-in Mortar Class III.
		Maint and adjustment of UNIVERSAL and LLOYD

ITALIAN MECHANICS SCHOOL, RTC ICF.

Appendix 'E' to G/A.3/542
Dated 1 July '45.

Duration of Course

Brief Syllabus of course, and Standard.

6 Weeks

Test of mech aptitude, theory of IC and CI engines, repairs and adjustments to ept of his unit, test and adjust alignment, diagnose electrical faults and execute simple improvised repairs, care and maint of accumulators. Class III.

4 Weeks

Must be a driver. Test of mech aptitude, theory of IC and CI engines, practical knowledge of gear box, transfer box, steering and differential practical faultfinding, read mech drawings, maint electrical system, execute running repairs. Class II

6 Weeks

Must have previous engr shop experience. Tested to work to .002-in, read simple sketches, mark accurately, correct method of using and sharpening tools, simple soldering operations. (2 Weeks).

Must have working knowledge of 6, 17 or 25pr or 40mm guns. Do minor repairs to breach mechanisms, buffer and recuperator systems, sighting, elevating and traversing gears and associated stores. (4 Weeks). Class III.

2 Weeks

Must have a good engr experience. Principles of and repairs to .303 rifles .38 pistols, Bren, 2-in Mortar, 3-in Mortar, PIAT, and Thompson Gun. Class III.

1 Week

Maint and adjustment of UNIVERSAL and LAGO carriers.

DRIVING AND MECHANICS SCHOOL.

Course	Number attending Course	Duration.	Outline of Syllabus.
(a) D & M Students.	300	1st Week	Drivers responsibilities, explanation detail of tasks 1 to 7. Driving Instr
(b) D & M Students.	300	2nd Week	Details of task 8 to 16, AB 406. Driv
(c) D & M Students.	300	3rd Week 4th Week	Tasks 1 to 8. Tasks 9 to 16. Faultfinding, running repairs, repairs AB 412, discipline on the road, movement vehicles, road accidents, breakdowns, from ditches, soft ground etc, system of vehicle for complete inspection, con discipline, convoy platoon commanders air attacks, anti gas defence, anti sk precautions to be taken when temperatur load carrying convoys, carrying of arm of fire extinguishers, fire precautions day and night convoy exercises.

The programme is based on the British Task system of maintenance, explaining the task in detail and fi
carrying out the task. The course is divided into four platoons, two of the platoons doing practical work
explanation. The organisation of the School allows for four to five pupils to each training vehicle and Dr
all class V and in poor mechanical condition, which may in time mean additional pupils on each vehicle.

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DRIVING AND MECHANICS SCHOOL.Appendix 'F' to G/A.3/542
Dated 1 July '45.

or attending Course	Duration.	Outline of Syllabus.
300	1st Week	Drivers responsibilities, explanation of task system, four stroke engine, detail of tasks 1 to 7. Driving Instruction.
300	2nd Week	Details of task 8 to 16, AB 406. Driving Instruction.
300	3rd Week	Tasks 1 to 8.
	4th Week	Tasks 9 to 16. Faultfinding, running repairs, repairs a driver must not effect, Work Tickets AB 412, discipline on the road, movement rules, special instrs for military vehicles, road accidents, breakdowns, towing vehicles, recovery of vehicles from ditches, soft ground etc, system of supply of petrol and oil, preparation of vehicle for complete inspection, camouflage, convoy control and convoy discipline, convoy platoon commanders duties, drivers duties, convoy signals-air attacks, anti gas defence, anti skidding means, fitting of anti skid chains, precautions to be taken when temperature is below zero, troop carrying and load carrying convoys, carrying of ammunition, explosives and inflammables, use of fire extinguishers, fire precautions, system of vehicle repair service, day and night convoy exercises.
British Task system of maintenance, explaining the task in detail and finally supervision of the driver is divided into four platoons, two of the platoons doing practical work and the other two theoretical the School allows for four to five pupils to each training vehicle and Driver Instructor. The vehicles are condition, which may in time mean additional pupils on each vehicle.		

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S.I.V.I.

TACTICAL AND ADMINISTRATIVE COURSES.

Name of Course	Capacity Officers	Enlisted	Duration	Brief Syllabus and Objectives
<u>Tactical Wing.</u>				
(a) Senior Officers	15		3 weeks	To train Senior Officers in the tactical supporting arms and to consider the training of a Battalion.
(b) Coy Commanders.	20		3 Weeks	To train officers in the tactical supporting arms.
(c) Junior Leaders	36		3 Weeks	To train Junior Officers in the tactical of Battle. To give them a sound basis.
<u>Weapon Training Wing.</u>				
(a) Machine Weapons.	20	20	3 Weeks	To train Instructors in the technical weapons.
(b) 3-in Mortar	10	10	3 Weeks	To train Instructors in the technical.
(c) 6-in Anti Tank Gun	10	10	3 Weeks	To train Instructors in the technical.
(d) Snipers.	10	10	3 Weeks	To train Instructors in the art of snipers in their own units.
<u>Administration Wing.</u>				
(a) General Administration.	20	20	3 Weeks	To train Officers in Unit administration.
(b) Hygiene.	10	10	3 weeks	Unit Hygiene.
(c) Man Management.	15	-	12 Days	Two courses during each XIV session. Officers. To train Officers in all those to act as Unit Instructors in the

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CC/CK

A.B.V.M.

UNIT INSTRUCTIONS NAME.

Appendix 'B' to G.I. 0342.
Dated 1 July '45.

City	Notes	Duration.	Brief Syllabus and Standard.
		3 Weeks	To train Senior Officers in the tactical handling of a Battalion with supporting arms and to consider the problems of a Brigade Commander and to consider the training of a Battalion.
		3 Weeks	To train officers in the tactical handling of an Infantry Company with supporting arms.
		3 Weeks	To train Junior Officers in the tactical handling of a platoon under conditions of Battle. To give them a sound basis on which to train their own platoons.
20		3 Weeks	To train Instructors in the technical and tactical handling of the platoon weapons.
10		3 Weeks	To train Instructors in the technical and tactical handling of the 3-in Mortar.
10		3 Weeks	To train Instructors in the technical and tactical handling of the 6pr A Tk Gun.
10		3 Weeks	To train Instructors in the art of sniping and to be capable of training snipers in their own units.
20		3 Weeks	To train Officers in Unit administration under all conditions of war including
10		3 Weeks	Unit Hygiene.
-		12 Days	Two courses during each IV. session. First of Junior Officers, latter Senior Officers. To train Officers in all branches of Man Management and to enable them to act as Unit Instructors in this subject.

GENERAL PRINCIPLES.

(a) Although much still remains to be done the general progress of training continues to be satisfactory and shows improvement. The main interference with training during the past month have been the tendency to general relaxation since the end of the war in Europe, increase in leave including the North part of Italy and the demobilization of the men over 30 age group, the latter particularly affecting some of the more experienced instructors. However, the standard of instruction shows considerable improvement and generally more is being done to make training more instructive and realistic. During the past month a considerable amount of training equipment and Italian instructors have been loaned to the Garibaldi Regiment and the training arrangements for them arranged by IFF have been carried out on British weapons and equipment.

(b) No 1 Regt.

The training and general administration of the Regiment continues to improve and is making good progress. If a little more interest was shown by the Italian Senior Officers this Regiment could be further improved.

(c) No 2 Regt.

The new Regimental Commander is gradually producing better results, but this Regiment appears to be burdened with some inefficient officers who, it is hoped, will be replaced. The standard reached at present is not so good as No 1 Regiment but shows recent progress and is improving.

(a) Infantry School.

This School is very satisfactory and has developed first rate instruction. A great amount of interest is shown by all students and the courses well organized and training efficiently laid on. The only course which suffered from badly chosen students was the Sniper Course.

(c) Infantry Specialist Training School.

The arrangements made for Specialist Training are now producing good results. All types of training have ~~been~~ ^{been} improved and no improvement of all are available.

~~and~~ ^{and} ~~the~~ ^{the} ~~previous~~ ^{previous} weaknesses have been improved by a change of instructors, and training is satisfactory.

(e) Continued.

Couriers. Now working well. Out of 69 men under training 67 were found to be satisfactory. Maintenance difficulties have been partly overcome by obtaining a further small supply of tools and the workshop is beginning to function well.

Anti-Air Gun. Proceeding satisfactorily and the students learn. A miniature range for solo shooting at present being constructed. Results from recent firing live ammunition were excellent.

Music Classes. Considerable interest being shown and a good standard of instruction. Recently a larger selection of records have been obtained.

Physical Training. A PT course for instructors now in progress. For more interest now being shown in PT - particularly since the "Tough Factions" team gave a 2 hour demonstration to the whole Centre which was very well received.

Signals. The Signals Course commenced last month continues to make good progress.

Hygiene School. Due to unforeseen difficulties the Hygiene School for Unit Officers and NCOs did not start until the beginning of June but the course is well arranged and under direct supervision of the Senior HQ here. The supervising officer is keen and should do well.

(f) No 3 Regt.

Red administration continues to upset good training. Much has been done to improve general conditions and the accommodation problem is not so acute but the whole question has again been taken up with the Italian HQ and drastic action explained. There is some improvement over last month.

(4) Signal School.

This School is well organized and efficiently run, progress has been maintained and a lot has been done to obtain punctuality and the maximum use of lesson time. In this respect officers have set a good example. A system of testing all intakes of recruits in the Centre has produced a number of suitable students for the School and although still not adding to maximum capacity of 500, this can be adjusted as soon as accommodation becomes available. Very few are still in the half of the Signal buildings.

(44) Engineers Training.

Physical Training. A 12 course for instructors now in progress. For many interest now being shown in PE - particularly since the "rough Paction" Toni gave a 2 hour demonstration to the whole Centre which was very well received.

Signals. The Signals Course commenced last month continues to make good progress.

Hygiene School. Due to unforeseen difficulties the Hygiene School for Unit Officers and NCOs did not start until the beginning of June but the course is well arranged and under direct supervision of the Senior MO here. The supervising officer is keen and should do well.

(2) No 3 Regt.

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(4) Signals School.

This School is well organized and efficiently run, progress has been maintained and a lot has been done to obtain punctuality and the maximum use of lesson time. In this respect officers have set a good example. A system of testing all intake of recruits to the Centre has produced a number of suitable students for the School and although still not working to maximum capacity of 500, this can be adjusted as soon as accommodation becomes available. Officers are still in one half of the Signal buildings.

(41) Engineers Training.

For more of the training is now being accepted by the Italian Staff through the standard of their instruction is not good. Fractional time training especially in the Specialist School is progressing but does not instil confidence in the students who are allowed to ignore safety precautions and will run away from a lighted charge. Lack of basic discipline accounts for the major criticism. A policy of giving preference to training an officer first as a soldier, and secondly as an Engineer has been instituted as opposed to the reverse which was necessary previously due to the urgent need for Sappers. Drill and PT are receiving more attention and special lectures and courses for officers have been introduced.

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...../3.

Continued.

(E) Schools.

(1) Provost School.

General progress continues. The main problem is the difficulty of obtaining students at the right time, this is largely due to the Group not releasing their students as we require them, but a pool of 50 Carabinieri has been formed fully equipped and trained and in future may prove useful in Carabinieri for training and if necessary obtain replacements at once.

The Italian Provost Section are now fully trained and up to strength, carrying out their work at the Centre most efficiently. Lack of transport, with over 90% of the vehicles requiring attention makes both work and training difficult.

(11) Mechanics School.

As reported last month considerable difficulty has been experienced in obtaining suitable students for the various courses; in fact the result for the recent course assembly is very disappointing. (See para 2 (a), (v)). Of the numbers sent in by the Group few only were suitable and no Vehicle Mechanics or Ammunition are at present under training. When it is considered what a great deal of work and British equipment has been put into the preparation and organization of this School, and the present results, the whole question has been taken up with MIL and it is hoped this will be effective. In addition to this difficulty of obtaining students, recently the over 50 ago group were demobilised, a large number of trained instructors have gone offing such complications that until further instructors can be found this School cannot function efficiently. As the Italian 2 & 4 School at FUSMI recently closed all their instructors under 30 will be made available but the outlook is not good, instructors must be found if the School is to work.

(111) Driving and Maintenance School.

Training continues to progress but has been greatly hampered by the acute shortage of vehicles and equipment. Fifteen 3 Ton vehicles have been certified VLR and are being converted. Of the remaining 36 vehicles 40 are VLR in workshops awaiting attention. The balance of 46 vehicles is inadequate for the thorough training of the designed target of 400 pupils. Twenty five class V vehicles have been arrived from FUSMI and

(11)

Mechanics School.

As reported last month considerable difficulty has been experienced in obtaining suitable students for the various courses; in fact the result for the recent course assembled in very discouraging. (See para 2 (a), (x)). Of the students sent in by the Group a few only were suitable and no Vehicle Mechanics or Mechanics are at present under training. Then it is considered what a great deal of work and British equipment has been put into the preparation and organization of this School, and the present results, the whole question has been taken up with MIL and it is hoped this will be effective. In addition to this difficulty of obtaining students, recently the over 30 age group were demobilized, a large number of trained instructors have gone adding such complications that until further instructors can be found this School cannot function efficiently. As the Italian D & M School at TUMI recently closed all their instructors under 30 will be made available but the outlook is not good, instructors must be found if the School is to work.

(111)

Driving and Maintenance School.

Training continues to progress but has been greatly hampered by the acute shortage of vehicles and equipment. Fifteen 3 ton vehicles have been certified E2 and are being evacuated. Of the remaining 86 vehicles 40 are VOM in workshops awaiting workshops attention. The balance of 46 vehicles is inadequate for the thorough training of the designed target of 400 pupils. Twenty five class V vehicles have now arrived from TUMI which will greatly alleviate the situation and will give a general improvement over the first course where an average of 20 vehicles a day only were available for road training. The question of a workshop for the Centre has continually been taken up with MIL and is now in progress of forming, this should help, as maintaining class V vehicles with Italian driving and the state of the roads here is a problem.

(12)

SIV. (Scuola Istruttori Varie Arm.) All Arms Instructors School.

(1)

The second course finishes this week and results are good and progress continues in every respect. The standard of instruction has improved including use of "The New Methods" and generally discussion and instruction are developing well.

...../4.

1. (b) Continued.

- (iii) The Tactical School moved into its new premises for this course and is now getting that exchange of ideas and experience so valued at GTC. The standard of instruction is improving with experience and students are most enthusiastic in their interest. A number of Senior Italian Officers have visited the School.
- (iii) The Weapon Training School, having overcome its teething troubles has developed well and the standard of instruction continues to make progress. The School is being supervised by Sgt BATES, who was at GTC.
- (iv) The School of Administration is running two courses, one for Officers and one for Senior NCOs and an interesting syllabus has included visits to British Establishments in MGK. The third week of the course is spent in Hygiene as the School of Hygiene is still only partly functioning but it is hoped will start the full course next session.
- (v) The School of Hygiene is being planned to take courses in General Hygiene also Water Duties. The Model Ground from GTC has been installed and for the next session it is hoped to run at least three courses. The instructors have all been trained at GTC and are keen and enthusiastic.

2. COURSES.

(a) Courses run during the month.

(i) Infantry School.

- (a) Tactical and Platoon Weapons Course. The course of 30 students has just been completed. Students were keen and the course successful.
- (b) 2-in Mortar Course. Forty students just completed. This course suffered rather from lack of good instructor, but their progress was made.
- (c) 6-in Anti Tank Gun Course. Thirty students just completed. Very good results.
- (d) Machine Course. Twenty students just completed. Very good results. The Mines Museum is well laid out.
- (e) Snipers Course. Difficulty with the selection of

For Officers and men for Senior HCOs and an interesting syllabus has included visits to British establishments in RILE. The third week of the course is spent on Hygiene as the School of Hygiene is still only partly functioning but it is hoped will start the full course next session.

- (v) The School of Hygiene is being planned to take courses in General Hygiene also later Dates. The Model Ground from GTC has been installed and for the next session it is hoped to run at least three courses. The instructors have all been trained at GTC and are keen and enthusiastic.

2.

COURSES.

- (a) Courses run during the month.

(i) Infantry School.

- (a) Tactical and Platoon Weapons Course. The course of 80 students has just been completed. Students were keen and the course successful.
- (b) 2-in Mortar Course. Forty students just completed. This course suffered rather from lack of good instructor but fair progress was made.
- (c) 6-in Anti Tank Gun Course. Thirty students just completed. Very good results.
- (d) Mines Course. Twenty students just completed. Very good results. The Mines Museum is well laid out.
- (e) Snipers Course. Difficulty with the selection of students but this should be overcome in the future as a more thorough system of testing has been initiated.
- (f) Physical Training Course. A short course for HCO Unit instructors has produced good results.

(ii) Signals School.

See Appendix "A" attached.

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...../5.

2. (a) Continued.

(iii) Engineer Training.

Due to the end of the war the course planned for Engineer Specialist Training with an intake from the Group 111 did not take place and is temporarily withheld. This course could be laid on if students are forthcoming.

(iv) Provost School.

Course No 2 Provost Training Course did not commence until 28 May due to the delay in obtaining students. It is proceeding satisfactorily.

Course No 2 Regimental Police also commenced 28 May. In the meantime training of the pool and Carabinieri from this Centre has been well in hand.

(v) Mechanics School.

The following students commenced on 20 May - the delay in starting was due to the delay in students arriving.

	Capacity of School	At Present Attending.
Driver Mechanics	144	106
Armourers	8	NIL
Vehicle Mechanics	90	NIL
Gun Fitters	28	11

Of the 270 students who were ordered for these courses 167 duly arrived, 50 were returned to Unit after testing and a further 50 after 7 days working as unsuitable.

(vi) Driving and Maintenance School.

The first four weeks course due to finish on 5 May was extended for a further two weeks - due to students not having reached the required standard through lack of training vehicles. Of the 249 students attending, the final results were as follows :-

Passed as Drivers 1/0	182
To continue on next course	17
Unsuitable	50
<u>Total</u>	<u>249</u>

Course No 2 Regimental Police also commenced 28 May. In the meantime training of the pool and Carabinieri from this Centre has been well in hand.

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(vi) Driving and Maintenance School.

The first four weeks course due to finish on 5 May was extended for a further two weeks - due to students not having reached the required standard through lack of twinning vehicles. Of the 249 students attending, the final results were as follows :-

Passed as Drivers L/c	182
To continue on next course	17
Unsuitable	50
Total	249

Of the 182 who passed 41 have been posted to the strength as instructors, 24 to the new No 3 CR Company (at present forming and being trained at this Centre), the balance to their Units here.

The second course commenced on 19 May with a total of 200 students - this will be a five weeks course.

4550

...../5.

2. (a) Continued.

(vii) SIVA All Arms Instructors School.

Col/Vel Cent/Lt MOOs.

<u>Tactical Wing,</u>			
Senior Officers } 6	23		
and Coy Comds }			
Junior Leaders	18		
<u>Weapons Training Wing,</u>			
Platoon Weapons	18	21	
3-in Mortar	9	9	
6 pr A Mk	9	8	
Snipers	5	7	

<u>Administration Wing,</u>			
Senior	1	8	
Junior		15	12
	7	105	57

Returned to Unit - 4 Officers, 5 MOOs.

(b) Courses projected for the next two months.

(i) Infantry School.

The Infantry School has been closed for a break of 14 days in order to carry out structural improvements and to re-organise. Commencing in the middle of the month the following will continue :-

Mines Tactical Course	80 students	3 Weeks.
Anti Tank 6 pr	40	"
3-in Mortar	40	"
Mines Course	20	"
Snipers	40	"

(ii) Infantry Specialist Training.

Existing arrangements to continue.
3-in Mortar, 6 pr, Signals, Carriers and Mines.

(iii) Signals School.

See Appendix "A" attached.

6 pr. A. Tz
Snipers

2 5 8 7

Administration Staff.

1	8
7	15
7	105
	57

Returned to Unit - 4 Officers, 5 NCOs.

(b) Courses projected for the next two months.

(4) Infantry School.

The Infantry School has been closed for a break of 14 days in order to carry out structural improvements and to re-organise. Commencing in the middle of the month the following will continue :-

Mines Tactical Course	80 students	3 Pkts.
Anti Tank 6 pr	40	3
3-in Mortar	40	3
Mines Course	20	3
Snipers	10	3

(ii) Infantry Specialist Training.

Existing arrangements to continue.
3-in Mortar, 6 pr, Signals, Carriers and Mines.

(iii) Signals School.

See Appendix "A" attached.

(iv) Engineer Training.

The courses projected for the Group will be commenced as soon as conditions and accommodation are suitable.

(v) Provost School.

4549

See Appendix "C" attached.

(vi) Mechanics School.

See Appendix "D" attached.

(vii) Driving and Maintenance School.

See Appendix "E" attached.

2. (b) Continued.

(viii) SIVA All Arms Instructors School.

In order to give the Instructional Staff leave in the North of Italy, as the majority came from that area, SIVA will not re-open until 18 June. Also it has been found necessary to increase the duration of all courses to four weeks, so few students arrive with any real knowledge of British equipment or methods and extra time is required to start on a slightly lower level. Also, the extra time will give more instruction in administration, and improvement of general training. See Appendix "C" attached.

(c) Members from Combat Groups attending courses during May.

(i) Provost School.

10 Officers, 50 ORs.

(ii) Mechanics School.

167 ORs arrived.
56 Personnel Major instruction.

(iii) SIVA All Arms Instructors School.

99 Officers and NCOs.

(d) Syllabus and Programmes of Projected Courses.

(i) Signals School.

See Appendix "A" attached.

(ii) Engineer Training.

See Appendix "C" attached.

(iii) Provost School.

See Appendix "D" attached.

(iv) Mechanics School.

(c) See Appendix "C" attached.
Members from Combat Groups attending courses during May.

(1) Provost School.
 10 Officers, 50 ORs.

(11) Mechanics School.

167 ORs arrived.
 36 Remained for instruction.

(111) STV: All Arm Instructors School.

99 Officers and NCOs.

(1) Syllabus and Programmes of projected Courses.

(1) Signals School.

See Appendix "A" attached.

(11) Engineer Training.

See Appendix "C" attached.

(111) Provost School.

See Appendix "D" attached.

(11) Mechanics School.

See Appendix "E" attached.

(1) Driving and Maintenance School.

See Appendix "F" attached.

(11) STV: All Arm Instructors School.

See Appendix "G" attached.

...../6.

4548

- 8 -

2.

Continued.

(c) Number of Personnel from ITC attending Courses at British or Italian Establishments and the nature of the course.

(i) Hygiene Course.	6 Offrs	RENEWING
(ii) Technical Storeman LT	2 Offrs	16 ORs
(iii) Photo Intelligence.	5 Offrs	3. SPV. 200.
(iv) Gun Fitters		12 ORs
		SO. 2. 2. 2.

3.

MEMBERS FIELD.

(a) Weekly Intake.

Week ending 5 May	161
" " 12 "	1,155
" " 19 "	626
" " 26 "	157

(b) Reinforcements Despatched.

Arm	May 5	May 12	May 19	May 26
Infantry	18	196	150	543
Artillery	-	-	-	-
Engineers (10 Sigs)	-	-	33	44
Other Arms	-	-	-	19
Total	18	196	183	606
				1,003

(c) Reinforcements held at 20 May 45.

(N.B. Strength figures are only available fortnightly from 150).

Arm	Posted Strength	Parade Strength
Infantry	5,504	3,569
Artillery	1,585	1,106
Engineers (100 Sigs)	1,211	824
Other Arms	1,632	973

(a) Weekly Intake.

Week ending 5 May	
" " 12 "	161
" " 19 "	1,155
" " 26 "	626
" " 2 "	157

(b) Reinforcements Despatched.

3,019

Arm	May 5	May 12	May 19	May 26
Infantry	18	196	150	543
Artillery	-	-	-	-
Engineers (20 Bns)	-	-	53	44
Other Arms	-	-	-	19
Total	18	196	183	606
				1,005

(c) Reinforcements held at 20 May 45.

(N.B. Strength figures are only available fortnightly from 100).

Arm	Posted Strength	Parade Strength
Infantry	5,524	3,569
Artillery	1,585	1,166
Engineers (20 Bns)	1,211	824
Other Arms	1,632	973
Totals.	9,952	6,472

4 4547/9.

- 9 -

04.

INSTRUCTIONAL STAFF (Italian)

(a) No 1 and 2 Regts.

(i) Deficiencies against 12.

The process of improving instructors continues. Numbers in establishment are filled.

(ii) Standard of Instruction.

Satisfactory and improving.

(b) Signals School.

(i) Deficiencies against 12.

All complete.

(ii) Standard of Instruction.

Good, showing much improvement with experience and teaching new methods.

(c) Engineer Training.

(i) Deficiencies against 12.

All complete.

(ii) Standard of Instruction.

Satisfactory and improving.

(d) Provost School.

(i) Deficiencies against 12.

All complete.

(ii) Standard of Instruction.

Very good.

(e) Electronics School.

4546

(1) Deficiencies against IE.
IE complete.

(11) Standard of Instruction.
Good, showing such improvement with experience and teaching new methods.

(c) Engineer Training.

(1) Deficiencies against IE.
IE complete.

(11) Standard of Instruction.
Satisfactory and improving.

(1) Protest School.

(1) Deficiencies against IE.
IE complete.

(11) Standard of Instruction.
Very good.

(e) Mechanics School.

(1) Deficiencies against IE.
Of the following :-

Vehicle Mechanics Instructors	12
Driver Mechanic Instructors	21
Armourers	1
Gun Fitters	3
	<u>37</u>

4546

Five (5) only are left now that the over age JO's group have been demobilised, but as stated earlier in this report it is hoped to find some instructors from the school at TBAH.

(c) Continued.

(11) Standard of Instruction.
Good and improving.

(f) Driving and Maintenance School.

(1) Deficiencies against HQ.
HQ is complete.

(11) Standard of Instruction.

Satisfactory. Many of the recently made instructors still lack the full technical ability necessary.

(g) STVA All Arms Instructors School.

(1) Deficiencies against HQ.

Tactical Wing	4 Officers.
Weapon Training Wing	10 NCOs
Administration Wing	2 Officers.

These deficiencies can only be filled as suitable instructors are found from the courses. A number will be forth-coming from the course finishing this week, and already the War Ministry have given an assurance that any instructors who ask to be retained from the Group will be allowed.

(11) Standard of Instruction.

A general improvement over the last course as experience increases. Any tendency to lay the law down too rigidly has been checked by the presence of the more experienced Officers from the Group.

TRAINING EQUIPMENT.

(a) The situation of training equipment remains very satisfactory. The Italian Training HQ now keep all records and demand for stores to this office. Although the Italian Officers were carefully trained and helped by Captain SEYMOUR (GSO III) before he left to take up his new appointment, they still have great difficulty in identifying stores and are rather confused in their ideas of loading practice.

Satisfactory. Many of the recently made instructors still lack the full technical ability necessary.

(E) SIVA All Arms Instructors School.

(1) Deficiencies against IE.

Tactical Wing	4 Officers.
Weapon Training Wing	10 NCOs
Administration Wing	2 Officers.

These deficiencies can only be filled as suitable instructors are found from the courses. A number will be forth-coming from the course finishing this week, and already the War Ministry have given an assurance that any instructors who ask to be retained from the Gruppi will be allowed.

(11) Standard of Instruction.

A general improvement over the last course as experience increased. Any tendency to lay the law down too rigidly has been checked by the presence of the more experienced Officers from the Gruppi.

5. TRAINING EQUIPMENT.

(a) The situation of training equipment remains very satisfactory. The Italian Training HQ now keep all records and demand for Stores to this office. Although the Italian Officers were carefully trained and helped by Captain HUTHURST (GSO III) before he left to take up his new appointment, they still have great difficulty in identifying stores and are rather confused in their ideas of keeping records.

(b) Detailed Statement of Controlled Stores received during the Month.

See Appendix "H" attached.

(c) Details of Deficiencies of Outstanding Urgency.

The main items of equipment having been received, there are no really outstanding items.

4545

...../11.

ADMINISTRATIVE,

(a) Accommodation.

(1) No 1 and 2 Regiments.

Some improvements are still required to buildings, particularly to No 2 Regiment. After five months not one barrack room has a proper door or window.

(2) No 3 Regiment.

(a) Signals School.

After again taking up the building problem thoroughly with the Italian HQ the Main School Block is almost finished and the accommodation building is going well. The whole place is still littered with sleeping Italian women and building materials.

(b) Engineer Regiment.

Accommodation improved.

(14) Provost School.

The new block which has improved the previously cramped quarters.

(17) Mechanic School.

No accommodation difficulties. Accommodation good.

(19) Driver Mechanic School.

Good accommodation.

(21) SMC. All Arms Instruction School.

A considerable improvement over the first course. The huts originally intended for the 12 King were not completed in time to commence the course but will now be used for the Administration Company. 12 King is well accommodated.

NOTE :- Since taking up the whole question of accommodation with the Italian War Ministry improvements have been made but there is still a lot of work on hand to be completed and their progress is appalling.

After again taking up the bedding problem thoroughly with the Italian HQ the main school block is almost finished and the accommodation building is going well. The whole place is still littered with sleeping Italian workmen and building materials.

(b) Engineer Training.

Accommodation improved.

(344) Provost School.

The new block added has improved the previously cramped quarters.

(44) Mechanic School.

No accommodation difficulties. Accommodation good.

(7) Driver Mechanic School.

Good accommodation.

(41) SPS. All the instructors School.

A considerable improvement over the first course. The huts originally intended for the VT Wing were not completed in time to commence the course but will now be used for the Administration Company. VT Wing is well accommodated.

NOTES :- Since taking up the whole question of accommodation with the Italian War Industry improvements have been made but there is still a lot of work on hand to be completed and their progress is appalling slow.

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(c) Hygiene.

Hygiene is slowly improving. The main trouble is that the Italian Sanitary Officers cannot see the importance of the subject; they pay lip service to hygiene in front of British Officers because they think it is what is expected of them but they do not believe in it as a prevention of disease and consequently few steps are taken to enforce hygiene rules laid down. An example is the Commission of No 1 Regiment who went to GHQ on a two day hygiene course and since his return has really put his knowledge into effect. As we now have two Hygiene Schools at this Centre, both well organized and teaching GHQ standards, these should eventually have effect.

- 12 -

Continued.

(c) Welfare.

A system of investigation of the conditions of the families of soldiers in newly occupied territory was organized before the present leave policy was put into force. This gave relatively quick news of families and helped to keep morale up.

Once again, welfare education is still in the kindergarten stage in the Italian Army - no one really sees the necessity of welfare except in as far as it affects the soldiers' stomach (miglioramento stomach) or his genitals.

(d) Morale.

Morale is NOT as high as it was. This is due chiefly to the uncertainty of the future. A clear cut policy by the Allies showing exactly what the position of the Italian Army is to be, would, if it comes up to expectation, restore confidence in the future and increase morale.

7. GENERAL.

With the war in Europe over, the position of Training has of necessity been adjusted to lay more stress on the production of a well disciplined soldier even at the expense of spending less time on his Field Training. This would not be a difficult undertaking if the general constitution of the average Italian man called up had any bearing on either his will to be trained as a soldier, or his general interest in the New Italian Army. Unfortunately the average Italian man who comes to this Centre is not very interested in either nor can he be made to be.

This fact, together with the so often reported weakness of their officers and inefficiency of their NCOs goes to make basic discipline far below standard and until a higher standard of discipline is demanded and enforced by the Italian HQ programs will not be really effective. At this stage it has again been suggested that an exchange of instructors with the Gruppi should take place. This would not only lead to more experienced instruction but should also help to establish the much needed basic discipline.

However, training continues to make good progress and show improvement, and during the last month considerable headway has been made in every respect.

It is hoped that at an early date some clear cut policy about the future of this Centre will be forth coming and will enable us to review once again the whole Training Programme and adjust to fit the new conditions.

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GENERAL.

With the war in Europe over, the position of Training has of necessity been adjusted to lay more stress on the production of a well disciplined soldier even at the expense of spending less time on his Field Training. This would not be a difficult undertaking if the general constitution of the average Italian man called up had any bearing on either his will to be trained as a soldier, or his general interest in the New Italian Army. Unfortunately the average Italian man who comes to this Centre is not very interested in either war or in being trained to be.

This fact, together with the so often reported weakness of their Officers and inefficiency of their NCOs goes to make basic discipline far below standard and until a higher standard of discipline is demanded and enforced by the Italian HQ progress will not be really effective. At this stage it has again been suggested that an exchange of instructors with the Group should take place. This would not only lead to more experienced instruction but should also help to establish the much needed basic discipline.

However, training continues to make good progress and slow improvement, and during the last month considerable headway has been made in every respect.

It is hoped that at an early date some clear cut policy about the future of this Centre will be forth coming and will enable us to review once again the whole Training Programme and adjust to fit the new conditions.

BEN/rm

11/10/43
4043
Maj
CS

ITALIAN SIGNALS SCHOOL, RTC ICF.

Name of Course	Max No of Students	At present under Training.	Duration of Course	Notes
(a) Operators Wireless Course +	60	59	17 Weeks	Operating, procedure, instruments, 9, 19, 22, batteries and charging. Exercises
(b) Operators Line Course +	40	28	15 Weeks	Operating, procedure, instruments - Testing, Exercises.
" " " (Inf)+	40	11		
" " " (Arty)+	20	19		
(c) Switchboard Operators Course +	20	10	4 Weeks	E & M - Telephones, instruments. Telephone NO 10 Line. P and F. Operating - Schemes and
" " " (Inf)	10	7		
" " " (Arty)	10	5		
(d) Short course for Linemen +	30 - 40	5	4 Weeks	E & M - elementary prime Pullerphones, switchboard Units, cable laying drill
(e) Instrument Mechanics Course +	20	16	17 Weeks	Knowledge of Training testing - wireless and tools.
(f) Electrician Signal Course +	5 - 10	5	8 Weeks	Knowledge of Manuals app E & M. Electrical test Telephones. Manipulation Map reading.

NOTE :- + = A master already trained.

ITALIAN SIGNALS SCHOOL, REG ICH.Appendix "A" to STU letter
STU/A.1/429 Dated 1 June 45

Max No of Students	At present under Training.	Duration of Course	Brief Syllabus.
60	59	17 Weeks	Operating, procedure, E & M wireless theory, wireless instruments, 9, 19, 22, sets, faultfinding and maintenance, batteries and charging. Exercises Periodical Testing.
40	28	13 Weeks	Operating, procedure, E & M elementary principles. Instruments - Testing, practical testing and maintenance. Exercises. Periodical Testing.
40	11		
20	19		
20	10	4 Weeks	E & M - Telephones, indicators and switchboards. Instruments. Telephones DV and F and line. Switchboard UC 10 Line. F and F. Procedure. Signal Security. Operating - Schemes and phonograms.
10	7		
10	5		
30 - 40	5	4 Weeks	E & M - elementary principles. Instruments - telephones Fullerphones, switchboard. Test set. Superimposing Units, cable laying drill. Line testing and maintenance.
20	16	17 Weeks	Knowledge of Training Manuals, E & M. Instruments and testing - wireless and line. Practical bench work with tools.
5 - 10	5	8 Weeks	Knowledge of Manuals applicable to Manuals in use. E & M. Electrical testing and measuring instruments. Telephones. Manipulative work. Charging engines. Map reading.

already trained.

ITALIAN SIGNALS SCHOOL, RNO ICS (Continued)

Name of Course	Max No of Students	At Present under Training	Duration of Course	Brief Syllabus
(g) Regimental Operators+ Course (Arty)	40	21	13 Weeks	E & L. Operating, proc Security. Instruments and maintenance. Teleph and test set, port. 1/2 Wavemeters. Charging laying.
(h) Regimental Operators + Course (Inf)	40	16	13 Weeks	E & L. Operating, proc Sign security. Instrum Polyphones. 10 line 18 and 48. Test set.
(i) Dfa Course +	25	10	4 Weeks	DR duties. Maintenance Linesman duties. Tele (men who claim to have for this course).

NOTE :- + = A number already trained.

ITALIAN SIGNALS SCHOOL, PTO IOT (Continued)

Max No of Students	At Present under Training	Duration of Course	Brief Syllabus.
40	21	13 Weeks	E & M. Operating, procedure R/T and W/T. Signal Security. Instruments - setting up and operating, tests and maintenance. Telephones and Pullerphones. Lamp and test set, port. W/T sets 19, 22, 11 and 21. Savometers. Charging and maintenance of batteries, line laying.
40	16	13 Weeks	E & M. Operating, procedure R/T and Signal Office duties. Signal security. Instruments L/T and W/T, telephones and Pullerphones. 10 line and superposing units. W/T set 18 and 48. Test set. Line laying. Exercises.
25	10	4 Weeks	DE duties. Maintenance of HQ. Map reading. Linemen duties. Telephones. (men who claim to have had previous IO experience are selected for this course).

only trained.

ENGINEER TRAINING.

Subject	Duration of Course	Outline Syllabus
(a) Fieldworks	3 Weeks	Care of tools, knots and Pi Geometry, constructing and tackles, anchorages, Scarfing Trussing, con- timber for tracks, etc.
(b) Bridging.	3 Weeks	Elementary Bailey - day use of br cribs, constru
(c) Mine Warfare.	2 Weeks	Course on Brit explosive Beehives, mine charges, Ferry, laying mines and and detectors, gap marking and ropes, road clearing

This course also for Infantry Pioneer Instructors.

So far, no Engineers have left the Centre as reinforcements (the Group do not need them). The intake

ENGINEER TRAINING.Appendix "O" to HTU letter
HTU/A.1/429 Dated 1 June 45.

Duration of Course

Outline Syllabus.

3 Weeks

Care of tools, knots and lashings, levelling, sandbag walling, Rd Geometry, constructing trenches, drainage, revetment, blocks and tackles, anchorages, derricks and shears, wire fencing, Scatterfield Tracking, construction of Jeep Tracks, use of local timber for tracks, Water supply equipment, use of compressor.

3 Weeks

Elementary Bailey - day and night, short span RBJ improvised by use of br cribs, construction of timber trestles.

2 Weeks

Course on Brit explosives, methods of initiating charges, Beehives, mine charges, unexploded bombs, mines Allied and enemy, laying mines and recording discarded mines, use of prodders and detectors, gap marking equipment, minefield gapping drill and recon, road clearing drill, booby traps.

For Infantry Pioneer Instructors.

be Centre as reinforcements (the Groups do not need them). The intake of recruits was only 55 during May.

PROVINCIAL SCHOOL, PROV. ICP.

Name of Course	Number in Course		Duration of Course	Brief Description
	Offrs	ORs		
Pro course for CO, RR of pro sections Italian Combat Groups.	5	50	5 Weeks	<u>For CO, RR.</u> Drill, PT, Mapreading, pro duties in and practice) veh classifications, m parking, rd discipline and org, and of CO, RR. within the Gp. <u>For All Ranks and Officers.</u> The above, together with adv instr on com and parking of vehs in the rd, d

4539

PUNYER SCHOOL, RUC IOW.

Appendix "D" to RVU Letter
RVU/A.1/425 Dated 1 June 19

Course in Course Duration of Course

Brief Syllabus and Standard.

OPs

50

5 Weeks

For CO, RR.

Drill, PT, Mapreading, pro duties in the rd, RT training, TC, (expt, use and practice) veh classification, method of t/c circuits, veh staging and parking, rd discipline and org, and control of move during hr, the functions of CO, RR. within the Gp.

For All Ranks and Officers.

The above, together with adv instr on treatment, duties and control of PW, org and parking of vehs in the rd, div mov, adv notes on discipline.

4539

ITALIAN MECHANICS SCHOOL, RTC ICF.

Name of Course	Duration of Course.	Brief Syllabus of course
(a) Vehicle Mechanics.	6 Weeks	Test of mech aptitude, theory of IC and to eqpt of his unit, test and adjust and execute simple improvised repairs. Class III
(b) Driver Mechanics.	4 Weeks	Must be a driver. Test of mech aptitude, practical knowledge of gear box, transmission, practical faultfinding, read mech drawings and execute running repairs. Class II
(c) Gun Fitters	6 Weeks	Must have previous engr workshop experience. simple sketches, mark accurately, correct tools, simple soldering operations. Must have working knowledge of 6, 17, repairs to breach mechanisms, buffer elevating and traversing gears and assemblies. Class III.
(d) Armourers.	2 Weeks	Must have a good workshop experience. .38 pistols, Bren, 2-in Mortar, 3-in mortar. Class III
(e) Maintenance of Universal and Lloyd Carriers.	1 Week	Maint and adjustment of UNIVERSAL and LLOYD

ITALIAN MECHANICS SCHOOL, RMC ICF.Appendix "E" to BTU letter
BTU/A.1/429 dated 1 June 45.Duration of Course.Brief Syllabus of course, and standard.

6 Weeks

Test of mech aptitude, theory of IC and CI engines, repairs and adjustments to eqpt of his unit, test and adjust alignment, diagnose electrical faults and execute simple improvised repairs, care and maint of accumulators.
Class III

4 Weeks

Must be a driver. Test of mech aptitude, theory of IC and CI engines, practical knowledge of gear box, transfer box, steering and differential practical faultfinding, read mech drawings, maint electrical system, execute running repairs. Class II

6 Weeks

Must have previous engr wkap experience. Tested to work to .002 - in read simple sketches, mark accurately, correct method of using and sharpening tools, simple soldering operations. (2 weeks).

Must have working knowledge of 6, 17, or 25 pr or 40 mm guns. Do minor repairs to breach mechanisms, buffer and recuperator systems, sighting, elevating and traversing gears and associated stores. (4 weeks).
Class III.

2 Weeks

Must have a good wkap experience. Principles of and repairs to .303 rifles, .38 pistols, Bren, 2-in Mortar, 3-in Mortar, PIAT, and Thompson Gun.
Class III

1 Week

Maint and adjustment of UNIVERSAL and LLOYD carriers.

DRIVER AND DISCIPLINE SCHOOL.

Course	Number attending Course	Duration.	Outline of Syll
(a) D & H Students	300	1st Week	Drivers responsibilities, explanation of detail of tasks 1 to 7. Driving instruc
(b) D & H Students	300	2nd Week	Details of task 8 to 16, AB 406. Drivin
(c) D & H Students.	300	3rd Week 4th Week	Tasks 1 to 8. Tasks 9 to 16. Faultfinding, running repairs, repairs a AB 412, discipline on the road, movement vehicles, road accidents, breakdowns, tow from ditches, soft ground etc, system of of vehicle for complete inspection, convo discipline, convoy platoon commanders duty air attacks, anti gas defence, anti skidd precautions to be taken when temperature load carrying convoys, carrying of ammuni of fire extinguishers, fire precautions, day and night convoy exercises.

The programme is based on the British tank system of maintenance, explaining the task in detail and finally carrying out the task. The course is divided up into four platoons, two of the platoons doing practical work and explanation. The organisation of the School allows four to five pupils to each training vehicle and driver class V and in poor mechanical condition, which may in time mean additional pupils on each vehicle.

DRIVING AND MAINTENANCE SCHOOL.Appendix "F" to DTU Letter
DTU/L.1/429 Dated 1 June 45.

Attending	Duration.	Outline of Syllabus.
300	1st Week	Drivers responsibilities, explanation of task system, four-stroke engine, detail of tasks 1 to 7. Driving instruction.
300	2nd Week	Details of task 8 to 16, AB 406. Driving instruction.
300	3rd Week 4th Week	Tasks 1 to 8. Tasks 9 to 16. Faultfinding, running repairs, repairs a driver must not effect, Work Tickets, AB 412, discipline on the road, movement rules, special instructions for military vehicles, road accidents, breakdowns, towing vehicles, recovery of vehicles from ditches, soft ground etc, system of supply of petrol and oil, preparation of vehicle for complete inspection, camouflage, convoy control and convoy discipline, convoy platoon commanders duties, drivers duties, convoy signals - air attacks, anti gas defence, anti skidding means, fitting of anti skid chains, precautions to be taken when temperature is below zero, troop carrying and load carrying convoys, carrying of ammunition, explosives and inflammables, use of fire extinguishers, fire precautions, system of vehicle repair service, day and night convoy exercises.

ish task system of maintenance, explaining the task in detail and finally supervision of the driver divided up into four platoons, two of the platoons doing practical work and the other two theoretical. School allows four to five pupils to each training vehicle and driver instructor. The vehicles are all in, which may in time mean additional pupils on each vehicle.

S.I.V.A.

ITALIAN ALL ARMS INSTRUCTORS SCHOOL.

Name of Course	Capacity.		Duration.	Brief Syllabus and
	Offrs	POOs		
<u>Tactical Wing.</u>				
(a) Senior Officers	15		3 Weeks	To train Senior Officers in the tactical arms and to consider the problems of training of a Battalion.
(b) Company Commanders	20		3 Weeks	To train Officers in the tactical hand supporting arms.
(c) Junior Leaders,	36		3 Weeks	To train Junior Officers in the tactics of battle. To give them a sound basis
<u>Weapon Training Wing.</u>				
(a) Platoon Weapons,	20	20	3 Weeks	To train Instructors in the technical weapons.
(b) 3-in Mortar	10	10	2 Weeks	To train Instructors in the technical
(c) 6 pr Anti Tank Gun,	10	10	3 Weeks	To train Instructors in the technical
(d) Snipers.	10	10	3 Weeks	To train Instructors in the art of Snipers in their own unit.
<u>Administration Wing.</u>				
(a) General Administration,	20	30	3 Weeks	To train Officers in Unit administration
(b) Hygiene	10	10	3 Weeks	Unit hygiene and discipline.

S.I.V.A.

Appendix "C" to HTU Letter
HTU/A.1/429 Dated 1 JUL 45.

ITALIAN AIR ARMS INSTRUCTORS SCHOOL.

No.	Duration,	Brief Syllabus and standard.
	3 Weeks	To train Senior Officers in the tactical handling of a Battalion with supporting arms and to consider the problems of a Brigade Commander and to consider the training of a Battalion.
	3 Weeks	To train Officers in the tactical handling of an Infantry Company with supporting arms.
	3 Weeks	To train Junior Officers in the tactical handling of a platoon under conditions of battle. To give them a sound basis on which to train their own platoons.
20	3 Weeks	To train Instructors in the technical and tactical handling of the platoon weapons.
10	2 Weeks	To train Instructors in the technical and tactical handling of 3-in Mortar.
10	3 Weeks	To train Instructors in the technical and tactical handling of the 6-in A Tk Gun.
10	3 Weeks	To train Instructors in the art of Sniping and to be capable of training snipers in their own unit.
30	3 Weeks	To train Officers in Unit administration under all conditions of war including
10	3 Weeks	Unit hygiene and discipline.

(a) The general purpose of this study, combined with the fact that the study is a general investigation of the type of study which is being conducted in the field of study, is to determine the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study.

(b) The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study.

(c) The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study.

(d) The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study. The study is a general investigation of the type of study which is being conducted in the field of study.

4535

Library School

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(a) Industry Specialist Training School.

Under existing industrial regulations, Specialists in Industry in the United States are, for the most part, in the process of being trained. The 6 or 8-10 month course first completed involves a combination of 60% of the students who completed the course today to provide a high level of proficiency, however the students are not yet in the position of being able to perform the work of a specialist in the field.

Current regulations do not, on a long term basis, provide for the initial training of specialists in the field. The training of specialists in the field is a long term process, and there are now no formal courses for these specialists to be trained in. The training of specialists in the field is a long term process, and there are now no formal courses for these specialists to be trained in. The training of specialists in the field is a long term process, and there are now no formal courses for these specialists to be trained in.

Integration in the field to some of students in the field. Over the past few years, the field has been in a position to train specialists in the field. The field has been in a position to train specialists in the field. The field has been in a position to train specialists in the field.

A. The field has been in a position to train specialists in the field. The field has been in a position to train specialists in the field. The field has been in a position to train specialists in the field.

The field has been in a position to train specialists in the field. The field has been in a position to train specialists in the field. The field has been in a position to train specialists in the field.

(b) No 3 part.

In the past, due to the existing industrial regulations, training has often been extremely delayed, the field has been in a position to train specialists in the field. The field has been in a position to train specialists in the field. The field has been in a position to train specialists in the field.

(c) Special School.

The field has been in a position to train specialists in the field. The field has been in a position to train specialists in the field. The field has been in a position to train specialists in the field. The field has been in a position to train specialists in the field.

- 3 -

(7) Schools.

(1) Prevent School.

General Progress in training is satisfactory and proceeding well. The Prevent School course fully commenced on 3 April and the course for Communist Police on 16 April, so that shortly, reinforcements will be ready for posting. The general tone of the School is good and a high standard of discipline and neatness is maintained. Also, recent improvements, in all four phases, has been completed.

The Italian Prevent Section employed at the Centro are about 10 in strength, and doing useful work.

(2) Madagascar School.

The training of 50 Indian Madagascan fully commenced on 11 April, and the other courses of the School are now proceeding. All sections of the School are completed after 10 days of instruction, and the larger part of the Communist stores have been received. The buildings have been really well equipped, ready for instruction, and good accommodation for the School completed.

Commissariat Madagascar was commenced in finding students for the first course from this Centro, particularly on most of the courses most students with a high degree of knowledge in their subjects, and the School then mainly tends to teach instruction to the new British methods and types of vehicles, however, it is hoped the students from the original section on 3 May will produce suitable material. Another difficulty is the fact that there is no course of Mechanics or 1000 in the Italian Army. Also the age limit of 30 years for posting to General with other officers does not permit of

(3) Belgian and Luxembourg School.

The first course of 20 students fully commenced on 18 April, and continues to receive good progress. Of 75 classes of vehicles received, the following gives the present state :-

Trained in Belgium	37
(Sent 100% on first home)	
Vehicles waiting for Belgian	20
Vehicles available for training	18
	<u>75</u>

(24) Madison School.

The results of 80 driver licenses duly examined on 14 April, and the other contents of the school are now proceeding. All contents of the school are completed after their last inspection, and the larger part of the Controlled will appear, mostly by inspection, and good accounts for the school progress.

Controlable difficulty was experienced in finding students for the first course from this Center, particularly in part of the course from students of the school. Confusion in their method, and the school then made needs to teach attention to the new British methods and types of vehicles, however, it is hoped the school has the right direction on 5 May. All previous methods are still in use, but it is not that there is no change of location or 1113 in the Italian Army. Also that a limit of 30 years for joining to forward units with various and conditions.

(444) Madison and Maintenance School.

The first course of 20 students duly examined on 6 April, and continues to make good progress. Of 75 class vehicles involved, the following gives the present state :-

Vehicles in the shop	37
(Part 1113 and part 1114)	
Vehicles waiting for repair	20
Vehicles available for training	15
	<u>72</u>

The progress of the establishment is being kept on a constant basis of 300 units, the 1113 and 1114, as it is important that during various conditions of the school of other vehicles. Also it is noted, as there is no change at this Center, vehicles for school administration have to be taken from the school. Repaired vehicles of training vehicles.

22 the school course, the to course on 6 May and taking for vehicle, is to be by student, either better quality vehicles will have to be sent to school, or as improved method of class vehicles training.

.....

(h) SIYA (Schools Instructor Marie And) All Army Instructors School.

(1) The School has now completed one course in each Wing and the results are well up to expectations, in fact better than we expected for a first course.

A considerable amount of energy and enthusiasm on the part of all Instructors has helped to launch this Centre successfully against most difficult conditions. Lack of transport - the whole School has been run on never more than four Jeep Trucks and four 1500 Trucks. Accommodation - none of the Schools or accommodation for students two in their originally allotted buildings, and considerable improvisation was needed at short notice, and to Instructors not finishing their work to time.

(11) During this week between courses a regrouping is taking place in order to centralise the Wings. This arrangement will make use of the buildings not completed which together with curricula alterations to W3 will make the whole set-up more variable and easier to administer.

(111) The School of Administration planned to open for the next course has been assigned to follow the equivalent at CIBO, but only two courses within the School, one for officers and one for Senior NCOs.

(1iv) The School of Hygiene also planned several courses during the month of May but has been somewhat delayed due to the British 10 from this Centre who was assisting in the planning, being posted away - however, at least a Unit Hygiene course will be arranged. It is hoped to send someone down to KENYINGO to discuss possibilities with the Hygiene School at CIBO as it is felt a complete School of Hygiene must be properly planned by the Medical Staff.

(v) Generally SIYA is a successful undertaking, looking transport and the right accommodation, the latter is being corrected.

COURSES.

(e) Courses run during the Month.

(1) Infantry School.

(a) Protector and Platoon Courses. The young officers course also goes on, and a further course of 60 students, 36 from the Infantry Division, is now

- (44) During this week between courses a regrouping is taking place in order to centralize the flights. This arrangement will make use of the buildings now completed which together with certain alterations to VE will make the whole set-up more versatile and easier to administer.
- (444) The School of Administration planned to open for the next course has been designed to follow the equivalent at GND, but only two courses within the School, one for officers and one for Senior NCOs.
- (4v) The School of Engineers also planned should commence during the month of May but has been somewhat delayed due to the refusal of some of the officers who are assisting in the planning, being posted away - however, at least a Unit Engineers course will be arranged. It is hoped to send someone down to RESEARCH to discuss possibilities with the Engineers School at GND as it is felt a complete School of Engineers must be properly planned by the Indian Staff.
- (v) Generally SIVA is a successful undertaking, involving transport and the right accommodation, the latter is being corrected.

2.

COURSES.

- (a) Courses run during the Month.

(1) Infantry School.

- (a) Infantry and Platoon Weapons Course. The young officers course (also good progress, and a further course of 80 students, 36 from the CARBONITE Division, is now proceeding).
- (b) 3-in-Mortar Course. 30 students commenced the course, but owing to postings and unavailability, only 80% completed. A fair standard was reached.
- (c) 6-in Anti Tank Course. 30 students commenced, 60% completed. Good standard, and results of firing very good.
- (c) Mines Course. Instructors were trained at the Engineers Training Station, and have just completed their first course of 20 students, with good results.
- (c) Signaller. Owing to shortage of equipment, new received, ~~not~~ not start well, but 5 students have been trained so far.

...../5.

(a) (i) (Continued)

(f) Physical Training Course. A Physical Training Instructor course of 25 years, officer students under the British Army. Instructors has produced good results and a pool of instructors is available.

(ii) Signals School.

See Appendix "A" attached.

(iii) Engineer Training.

We cannot estimate actual training, but it is planned to start the first intake then changed towards the end of May, when instructors will be available.

(iv) Provost School.

Course No 1 (Provost Training Course) commenced 9 April, and students are now in their third week of training. Course No 1 (Regimental Police) commenced 16 April, and students are now in their second week of training.

(v) Mechanics School.

The Driver Mechanics Course commenced on 11 April with 80 students.

All potential instructors for the other courses have been undertaken and instruction, ready for the complete course starting 6 May.

(vi) Driving and Maintenance School.

The first four week course of 200 pupils commenced on 8 April.

During the week 22 - 28 April, a subsidiary course for 25 Carabinieri was run for instruction in the maintenance and driving of motor cycles.

(vii) SIVA All Arms Instructors School.

The following courses of 3 weeks have been completed.

April 8 - 29.

Weapon Training Wing	Pintoon Weapons	39 students
	3-in mortar	13 "
	6 in	17 "
Medical School	Junior Leaders	26 "

(iv) Provost School.

Course No 1 (Provost Training Course) commenced 9 April, and students are now in their third week of training.
Course No 1 (Regimental Police) commenced 16 April, and students are now in their second week of training.

(v) Mechanism School.

The Driver Mechanism Course commenced on 11 April with 80 students.

All potential instructors for the other courses have been instructed and instruction, ready for the complete course starting 6 May.

(vi) Driving and Maintenance School.

The first four week course of 200 pupils commenced on 8 April.

During the week 22 - 28 April, a subsidiary course for 25 Cambridgeians was run for instruction in the maintenance and driving of motor cycles.

(vii) SIVA All Arms Instructors School.

The following courses of 5 weeks have been completed.

<u>April 8 - 29.</u>			
<u>Weapon Training Wing</u>			
	Platoon Weapons	39 students.	
	3-in Mortar	15 "	
	6 pr	17 "	
<u>Tactical School</u>			
	Junior Leaders	26 "	
<u>April 16 - May 1.</u>			
<u>Tactical School</u>			
	Senior Officers	20 "	
	Company Commanders	25 "	

(b) Courses projected for the next two months.

(1) Infantry School.

At present restricted by the number of men available in the Centre for courses, but it is proposed to run the courses at full numbers.

Minor Tactical Course	50 students	3 weeks.
4.75 Gun	40 "	3 "
3-in Mortar	40 "	3 "
Minors Course	30 "	3 "
Snipers Course	10 "	3 "

These courses will continue.

- 6 -

O 2. (b) (Continued).

(iii) Infantry Specialist Training.

The existing arrangements will continue, producing trained reinforcements every three weeks. Depending on suitable men being available for training.

3-in Mortar,
6 in & 7 1/2
Carriers.

(iii) Signals School.

See Appendix "A" attached.

It is hoped to increase the number as accommodation becomes available.

(iv) Engineer Training.

The following courses for the Groups are projected to commence 26 May. Duration 2 weeks.

Officers Refresher (Main Management organization of work, Rocco's etc).

Officers and NCOs Railway elementary.

Officers and Senior NCOs Mine Warfare.

(v) Provost School.

Provost Training Course No 2. See Appendix "D".
Regimental Police Course No 2. " " " " " "

(vi) Mechanics School.

See Appendix "E" attached.

(vii) Driving and Maintenance School.

See Appendix "F" attached.

(viii) SIVL All Arms Instructors School.

See Appendix "G" attached.

(o) Numbers from Combat Groups attending Courses during April.

NIL.

4530

See Appendix "A" attached.
It is hoped to increase this number as accommodation becomes available.

(iv) Engineer Training.

The following courses for the Group are projected to commence 26 May. Duration 2 weeks.

Officers Refresher (Non Management organization of work, Messes etc).

Officers and WOCs Valley elementary.

Officers and Soldier WOCs Mine Warfare.

(v) Provost School.

Provost Training Course No 2. See Appendix "D".
Regimental Police Course No 2. " " " " " "

(vi) Mechanics School.

See Appendix "E" attached.

(vii) Driving and Maintenance School.

See Appendix "F" attached.

(viii) SWA All Arms Instructors School.

4530

See Appendix "G" attached.

(c) Numbers from Combat Groups attending Courses during April.
NIL.

(d) Syllabus and progression of projected courses.

(1) Signala School.

See Appendix "A" attached.

(2) Engineer Training.

See Appendix "B" attached.

(3) Provost School.

See Appendix "C" attached.

.....7.

2. (a) (Continued)

(iv) Instruction School.

See Appendix "E" attached.

(v) Division Maintenance School.

See Appendix "F" attached.

(vi) SIMA All Arms Instruction School.

See Appendix "G" attached.

(e) Number of Personnel from PW attending courses at British or Italian Establishments and the nature of the course.

(i) Voluntary Recruiters	10 CRG	SELENT
(ii) Water Parties	10 OFFR	5 CRG
(iii) Gun Fitters	24 CRG	SELENT
(iv) Photo Intelligence	8 OFFR	8. SELENT

3. REPAIRS UNIT.

(a) Weekly Intake

Week ending	7 April	-	105
	14 April	-	581
	21 April	-	402
	28 April	-	404

(b) Life Distribution.

Area	Apr 7	Apr 14	Apr 21	Apr 28
Inf	247	608	206	791
Army	10	7	2	4
Bravo	46	7	45	25
Other Arms	45	20	22	111
Total	348	642	275	831

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(c) Nation of Personnel from 100 remaining courses at British or Italian Botabidians and the nature of the course.

(i)	Vulcano Medvados	10 APR	DECEMBER
(ii)	Water Duties	10 APR	APRIL
(iii)	Can. Relations	24 APR	SEPT/1971
(iv)	Info to Intelligence	5 APR	8. 1971/1972.

REMARKS: (i).

(a) Weekly Duties

Work ending 7 April
10 April
21 April
28 April

105
561
100
101

(b) Info to Intelligence

Item	1-6	7-11	12-16	17-21	22-26	27-31
Info	247	508	206	730		
Info	40	7	2	4		
Info	46	7	15	23		
Other Items	105	20	22	101		
Total	348	542	245	868		

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(c) Info held at 20 Apr 1971

Info	1075	1075
Info	777	777
Info	590	590
Info (April 1971)	2185	2185
Other Items	2095	2095
Total	4022	4022

...../B.

INSTRUCTIONAL STAFF (Italian)

An amended War Establishment is at present in course of preparation, and this includes slight increases in Instructional Staff. In most cases, where these are recommended, it is understood there should be no difficulty in filling them.

(a) No 1 and 2 Regts.

(1) Deficiencies against RE.

Although a shortage of first class instructors, as shown on establishment are filled and the worst instructors gradually replaced as courses proceed.

(11) Standard of Instruction.

Satisfactory and progressively improving.

(b) Signals School.

(1) Deficiencies against RE.

V.B. almost complete.

(11) Standard of Instruction.

A study of daily activity has shown that most instructors fail due to ignorance of the basic principles of teaching methods - this is being corrected and a system of training instructors introduced to give a weekly survey of technical instruction and faults to be corrected.

Generally speaking instruction is satisfactory and improving.

(c) Engineer Training.

(1) Deficiencies against RE.

No deficiencies but Officer Instructors have a heavy and demanding, which makes progress difficult.

(11) Standard of Instruction.

The standard of instruction is improving but NCOs and Officers still lack any guiding effort.

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(11) Standard of Instruction.
Satisfactory and progressively improving.

(12) Signal School.

(1) Deficiencies against W.
W.E. almost complete.

(11) Standard of Instruction.

A study of daily activity has shown that most instructors fail due to ignorance of the basic principles of teaching methods - this is being corrected and a system of providing exercises introduced to give a weekly survey of technical instruction and faults to be corrected.

Generally speaking instruction is satisfactory and improving.

(12) Engineer Training.

(1) Deficiencies against W.

No deficiencies but Officer Instructors have a lack of training, which makes progress difficult.

(11) Standard of Instruction.

The standard of instruction is improving but NCOs and Cadets still have a dividing of effort.

It is interesting to note that the British Instructor WOs make a point of saying that they are interested in their training, whereas officers and NCOs train all opportunities to avoid training. The standard of instruction however continues to improve slowly.

(12) Protest School.

(1) Deficiencies against W.
W.E.

(11) Standard of Instruction.
Well up to standards.

4528

1000/10

- 9 -

(Continued)(c) Mechanism School.(1) Deficiencies against US.

(1) Twenty six Instructors, the one at present being trained and can eventually be found.

(11) Standard of Instruction.

Good and improving with organization.

(2) Training and Maintenance School.(1) Deficiencies against US.

Medical Officer	1 (Noted but not yet arrived).
Platoon Sergeant	1
1 Sgt Instructor	4
Drivers 4/0	8
Motor Cyclists	1
Driver Instructors	38

The deficiency of 38 driver instructors will be made up from people who pass an suitable at the end of the current course.

(11) Standard of Instruction.

Good, though handicapped on the practical side by the shortage of vehicles, tools and equipment for maintenance. All mandatory instructors are being retrained.

(2) USA All Arms Instructors School.(1) Deficiencies against US.

US Officers	NIL	None to
The School "	4	" NIL
Arm "	2	" NIL

(11) Standard of Instruction.

The training, both practical and theoretical has closely

4527

Good and improved with organization.

(F) Delivery and Instructional Control.

(1) Deficiencies against III.

National Officer	1 (Posted but not yet arrived).
Adjutant	1
1 Sgt Instructor	4
Driver 1/0	8
Motor Cyclists	1
Driver Instructors	36

The deficiency of 36 Driver Instructors will be made up from pupils who pass an suitable at the end of the current course.

(11) Standard of Instruction.

Good, though handicapped on the practical side by the shortage of vehicles, tools and equipment for maintenance. All unsatisfactory Instructors are being retrained.

(2) VIEW ALL Arms Instructors School.

(1) Deficiencies against III.

1000 10	
The School "	4
Arm "	2

4527

(11) Standard of Instruction.

The Training, both practical and theoretical has closely followed the British methods used at GHO and for the first course the standard of instruction has been good. In the practical school instructors have been well organized and well, and the standard is high. Any Instructors who have not made the grade on this course will be changed.

The Demonstration Company have done some very good work and are keen and unusually smart troops.

...../10.

5.

TRAINING EQUIPMENT.

(a) The situation with regard to training equipment during the month of April was satisfactory. All major items indicated for on ME/80/4/11.1 of 2 Feb have now been received with the exception of items 115 and 116 - Welding Plants. These plants are needed urgently in order to facilitate the training of men in their use, although the welding tools have been received.

The majority of the Pitman Tools and Tools and spare parts mentioned in the last report have now been received.

(b) Detailed Statement of Controlled Stores received during the month.

See Appendix VII attached.

Included in the Appendix are many items not necessarily originally received during April, handed over by 10 Training Team Bn. Most of the items appearing under column (n) Artillery School are from this source.

(c) Details of Deficiencies of outstanding urgency.

See Appendix VI attached.

ACCOMMODATION.

(i) Accommodation.

(4) No 1 and 2 Regts.

Nothing to report since last month.

(11) No 3 Regt.

(a) Signals School.

4526

Three Barrack Blocks have been taken over at IMACOLANO all of which are still being renovated and will not be completed for a few weeks.

Eventually when the main School Block is finished, the whole School will be centralized in one block. At present there is sufficient accommodation for the number on course (350) but the ceiling of 500 students cannot be reached until the main block is completed, thus necessitating more for accommodation.

6.

The majority of the Sifters Tools and Tools and Spare Parts mentioned in the last report have now been received.

(b) Detailed Statement of Controlled Stores received during the month.

See Appendix "I" attached.

Included in the Appendix are many items not necessarily initially received during April, handed over by 10 Training Team RA. Most of the items appearing under column (a) Artillery School are from this source.

(c) Details of Deficiencies of outstanding urgency.

See Appendix "I" attached.

ADMINISTRATION.

(a) Accommodation.

(1) No 1 and 2 Regts.

Nothing to report since last month.

(11) No 3 Regt.

4526

(r) Signals School.

Three Barrack Blocks have been taken over at IMMOUANO all of which are still being renovated and will not be completed for a few weeks.

Eventually when the main School Block is finished, the whole School will be centralized in one block. At present there is sufficient accommodation for the number on courses (350) but the ceiling of 500 students cannot be reached until the main block is completed, thus releasing room for accommodation.

(b) Engineer Building.

With the slightly increased numbers, overcrowding is not so bad as last month, and there is a definite improvement.

(111) Provost School.

The Provost School now has a complete block of buildings with a central parade ground and is well accommodated.

...../11.

(a) (Continued)

(iv) Mechanics School.

No difficulties. School well laid out and accommodation for students in tents.

(v) Driver Mechanics School.

Good accommodation.

(vi) BVA All Arms Instruction School.

The Centronics are slow but have again given a definite impetus to have all buildings ready for the course commencing. Once the schools are in the right buildings, accommodation will be good.

NOTE :- During the month there was a complete review of civilian Centronics by the Italian Ministry of War. There is an acute shortage of glass for windows, wood and the usual electric light fittings.

(b) Hygiene.

There is a considerable improvement in hygiene. Water supply is now almost completed at the Centre.

It is hoped that the matter of Centronics already treated at BVO and the courses about to commence at the Centre will be a lot to improve the Italian engineers' disregard of prevention of disease. The urgency of this matter is kept continually in front of Italian staffs, who are beginning to take action to some effect.

Buildings are on the whole much cleaner, and with the winter weather are being better ventilated. The general cleanliness in the whole Centre presents a cleaner picture than previously, and much has been done to clean the place up.

(c) Welfare.

Little to report since last month's report. The new arrangements exist and continue and this problem is receiving the consideration. A cyclotron held on 1 May for all ranks of the Centre was most successful, and raised to the value of 200,000 more given by the Italian Welfare funds.

4525

The Contingents are slow but have again given a definite promise to have all buildings ready for the coming season. Once the schools are in the right buildings, communication will be good.

NOTE:-

During the month there was a complete review of Civilian Contingents by the Italian Ministry of War. There is an acute shortage of planes for windows, wood and the usual electrical light fittings.

(b) Hygiene.

There is a considerable improvement in hygiene. Water supply is now almost completed at the Centre.

It is hoped that the number of instructors already tendered at GCMC and the courses about to commence at the Centre will do a lot to improve the Italian capacity through the intervention of Italian. The urgency of this matter is kept continually in front of Italian Staff, who are beginning to take action to ease effect.

Millions are on the whole much cleaner, and with the winter weather are being better ventilated. The general cleanliness in the whole Centre presents a cleaner picture than previously, and much has been done to clean the place up.

(c)

Welfare.

Little to report since last month's report. The new arrangements exist and continue and this problem is receiving due consideration. A Symposium held on 1 May for all ranks of the Centre was most successful, and prizes to the value of £10,000 were given by the Italian Welfare Fund.

(d)

Morale.

There has been a notable improvement during the month in the military bearing of all ranks of the Centre. This will be increased by the addition of 68 carefully selected officers derived from our POW sources in WWII. Some Officers and the majority of the NCOs are still too inefficient and either through lack of interest and insufficient confidence fail to exert their authority and check offences.

Much remains to be done, but given sufficient time it is confidently hoped that the Centre will become a sound military organization.

There has been no political incident during the month, due perhaps to the reduction of prisoners in the Centre.

- 12 -

7.

GENERAL.

The past month has again shown progress and improvement in every respect. The general tone of training at the whole Centre improves week by week and it can be safely said that the present standard is a fair one and far better than was anticipated.

The general bearing of the Italian Soldiers and their discipline have in turn improved a lot, this is particularly noticeable when moving round the Centre as a good state of orderliness prevails, there is far more saluting and work is better organized.

The weak link is still the inefficiency of a large number of their officers and the general failure on their part to take the minimum amount of command, this is made very apparent by a few officers of outstanding ability. However they continue to learn our ways and methods and the present excellent feeling between the British and Italian Staff is a sure way of removing these deficiencies.

We have recently reviewed the War Establishment for the whole Centre and at present a Committee of British and Italian Senior Officers are preparing the recommended establishment considering both sides, and when adopted this will do much to produce better administration and the smoother working of training.

RMS/1000

4524

ITALIAN SIGNAL SCHOOL, RTO IOT.

name of Course	max No of Students	Duration of Course	
(a) Operators Wireless Course	40	17 weeks	Operating, procedure, Instruments, -9, 19, Batteries and charging Exercises.
(b) Operators Line Course	40	13 weeks	Operating, procedure, Instruments - Testing Exercises
" " " (Inf)	40		
" " " (Arty)	20		
(c) Switchboard Operators Course +	20	4 weeks	E & E - Telephones, Instruments. Telop
" " " (Inf)	10		90 10 Line. P & P.
" " " (Arty)	10		Operating - Schem
(d) Short Course for + Liaison	30 - 40	4 weeks	E & E - elementary Telephones, Switch Units, Code Keying
(e) Instrument Mechanics Course.	20	17 weeks	Knowledge of training testing - wireless & tools.
(f) Electrician Signal + Course	5 - 10	5 weeks	Knowledge of training E & E. Electrical to Telephones. Hand by reading.

NOTE 1- + = A student already trained.

ITALIAN SIGNALS SCHOOL, RTO ICP.Appendix "A" to BTM letter
BTM/A/D9/333 Dated 1 May 45.No
of Students

Duration of Course

Brief Syllabus.

40	17 weeks	Operating, procedure, E & M wireless theory, Wireless Instruments, -9, 19, 22 set, fault finding and maintenance, Batteries and charging. Exercises. Periodical Testing.
40 40 20	13 weeks	Operating, procedure, E & M elementary principles. Instruments - Testing, practical testing and maintenance. Exercises Periodical Testing.
20 10 10	4 weeks	E & M - Telephones, indicators and switchboards. Instruments. Telephones D5 and P and Line. Switchboard UC 10 Line. P & P. Procedure. Signal Security. Operating - Schemes and phonograms.
30 - 40	4 weeks	E & M - elementary principles. Instruments - Telephones Fullardphones, Switchboard. Test Set. Superhopping Units, Cable Laying Drill. Line testing and maintenance.
20	17 weeks	Knowledge of training manuals, E & M. Instruments and testing - wireless and line. Practical bench work with tools.
5 - 10	8 weeks	Knowledge of manuals applicable to manuals in use. E & M. Electrical testing and measuring instruments. Telephones. Manipulative work. Charging engine. Map reading.

maker already trained.

ITALIAN SIGNALS SCHOOL, RTC IIF (Continued)

no of Course	Max No Of Students	Duration of Course	
Regimental Operators Course (Arty)	40	13 weeks	S & M. Operating, security. Instruments and maintenance. Test and test set, port. Waveform. Charging laying.
Regimental Operators Course (Inf)	40	13 weeks	S & M. Operating. Sign security. Instruments. Pullerphones. 10 18 and 43. Test set.
DRs Course.	25	4 weeks	DR duties. Maintenance duties. Test (Men who claim to have selected for this course)

NOTE :- + = 1 man already trained.

4522

ITALIAN SIGNALS SCHOOL, RMF INF (Continued)

Box No of Students	Duration of Course	Brief Syllabus.
40	13 weeks	S & N. Operating, procedure R/T and W/T. Signal security. Instruments - setting up and operating, test and maintenance. Telephones and Fullerphones. Lamp and test set, part. W/T sets 19, 22, 11 and 21. Waveformers. Charging and maintenance of batteries, line laying.
40	13 weeks	S & N. Operating, procedure R/T and Sign Office duties. Sign security. Instruments L/T and V/T, Telephones and Fullerphones. 10 line and superposing units. W/T set 18 and 48. Test set. Line laying. Exercises.
25	4 weeks	IR duties. Maintenance of IC. Map-reading. Identication duties. Telephones. (Men who claim to have had previous IC experience are selected for this course).

+ = A number already trained.

4522

ENGINE TRAINING

Subject	Duration of Course	Outline
(a) Fieldwork	3 weeks	Care of tools, knots and lashings, log constructing trenching, drainage, road derrick and sheers, wire fencing, San Jeep tracks, use of local timber for of compressor.
(b) Bridging	3 weeks	Elementary Bailey - day and night, also br orbs, construction of timber truss
(c) Mine Warfare	2 weeks	Course on Brit explosives, methods of charges, unexploded bombs, mines Allis discarding mines, use of prodders and minefield jacking drill and recon, re

This course also for Infantry Pioneers Instructors.

The first three parties will have completed training on 30 April, and produced 100 trained 30

4521

ENGINEER TRAININGAppendix "C" to BTU Letter
BTU/L/D9/333 Dated 1 May 45.Duration of CourseOutline Syllabus.

3 weeks

Care of tools, knots and lashings, levelling, sandbag walling, PI Country, constructing trenches, drainage, revetment, blocks and tackles, anchorages, barricks and shelters, wire fencing, Scatterfield Tracking, construction of Jeep Trucks, use of local timber for trucks, Timber supply equipment, use of compressor.

3 weeks

Elementary Bailey - day and night, short span RSI improvised br, use of br cables, construction of timber trestles.

2 weeks

for Infantry Pioneer Instructors.

Course on Brit explosives, methods of initiating charges, Boobytraps, mine charges, unexploded bombs, mines Allied and enemy, laying mines and recording, disarming mines, use of producers and detectors, gas marking equipment, minefield gapping drill and recon, road clearing drill, booby traps.

ties will have completed training on 30 April, and produced 100 trained Sappers.

4521

PROVOST SCHOOL, RTO ICP.

Name of Course	Vacancies		Duration of Course	Brief Syll
	Offrs	Crs		
Pro course for OC, JR of pro secs Italian Combat Cps.	5	50	5 weeks	For OC, JR. Drill, PT, repreading, (eqpt, use and practice the circuits, with stage cry, and control of mov within the Cp. Per Full Rank and CPT The above, together with and control of PT, com mov, adv notes on Rtk

4520

Appendix "D" to DPM Letter
STU/14/19/333 Dated 1 May 45.

PROVOST SCHOOL, RTC ICF.

Courses	Duration of Course	Brief Syllabus and Standard.
CIS		
50	5 weeks	<u>For CC.MR.</u> Drill, PT, marching, rev duties in the Rd, Mt Eng, TC, (eqpt, use and practice) veh classifications, method of the circuits, veh staging and parking, rd discipline and org, and control of mov during br, the functions of CC.MR within the Gp. <u>For Full Ranks and Officers.</u> The above, together with adv notes on treatment, duties and control of PT, org and parking of vehs in the Rd, div mov, adv notes on discipline.

4520

ITALIAN MECHANICS SCHOOL, NYC, ICF.

No of Course	Vacancies		Duration of Course	Brief Syll
	Offrs	Ors		
a) VEHICLE MECHANICS	90		6 weeks	Test of Mech aptitude, theory of adjustments to opt of his unit, electrical faults and execute all kind of maintenance. Class III.
b) TRUCK MECHANICS	144		4 weeks	Must be a driver. Test of mech practical knowledge of gear box, practical fault finding, read and execute running repairs. Class III.
c) GUN FITTERS	28		6 weeks	Must have previous exp with exp read single sketches, mark some sharpening tools, single soldering. Must have a working knowledge of minor repairs to branch mechanical sighting, elevating and traversing. Class III.
d) REMOVED	8		2 weeks	Must have a good exp experienced rifle, .38 Pistol, Bren, 2-in gun. Class III.
e) MAINTENANCE OF UNIVERSAL AND PLATO CARRIAGES	6		1 week	Paint and adjustment of UNIVERSAL

4519

EMERSON TECHNICAL SCHOOL, INC.

Appendix "E" to HTO letter
HTO/1/D8/333 Dated 1 May 45.

No.	Duration of Course	Brief Syllabus of Course, and Standard.
30	6 weeks	Test of Mech aptitude, theory of IC & CI engines, repairs and adjustments to engt of his unit, test and adjust alignment, diagnose electrical faults and execute simple improvised repairs, care and maint of consumables. Class III.
44	4 weeks	Must be a driver. Test of Mech aptitude, theory of IC & CI engines, practical knowledge of gear box, transfer box, steering and differential, practical fault finding, read mech drawings, maint electrical system, execute running repairs. Class II
28	6 weeks	Must have previous engr shop experience. Tested to work to .002 -in, read simple sketches, mark accurately, correct method of using and sharpening tools, simple soldering operations. (2 weeks).
		Must have a working knowledge of 6, 17 or 25 pr or 40 mm guns. Do minor repairs to branch mechanisms, buffer and recuperator systems, sighting, elevating and traversing gears and associated stores. (4 week) Class III.
8	2 weeks	Must have a good shop experience. Principles of and repairs to .303 rifles, .38 Pistol, Bren, 2-in Mortar, 3-in Mortar, PIAT and Thompson gun. Class III.
6	1 week	Maint and adjustment of UNIVERSAL and LIAISON carriers.

4519

DRIVERS AND MECHANICS SCHOOL.

Course	Number attending Course	Duration	Outline of
(a) D & M Students	300	1st week	Drivers responsibilities, engine, detail of tasks 1 -
(b) D & M Students	300	2nd week	Details of tasks 8 - 16, AB
(c) D & M Students	300	3rd week 4th week	Tasks 1 - 8 Tasks 9 - 16 Faultfinding, running repairs Tickets, AB 412, discipline for military vehicles, road recovery of vehicles from oil of petrol and oil, preparation camouflage, emergency control of ammunition duties, drivers gas defence, anti-airing precautions to be taken when carrying and load carrying of and inflammables, use of fire of vehicle repair service, &

4518

The programme is based on the British truck system of maintenance, explaining the task in detail and then carrying out the task. The course is divided up into four platoons, two of the platoons doing practical explanation. The organisation of the School allows 4 - 5 pupils to each training vehicle and driver to V and in poor mechanical condition, which may in the case additional pupils on each vehicle. At 31 workshops undergoing repairs. 15 WD2 waiting small workshop repairs and 20 waiting larger workshop

DRIVING AND MECHANICS SCHOOL.Appendix "F" to DTU letter
DTU/4/D9/333 dated 1 May 46.

or attending Course	Duration	Outline of Syllabus.
300	1st week	Drivers responsibilities, explanation of tank system, four stroke engine, detail of tasks 1 - 7. Driving instruction.
300	2nd week	Details of tasks 8 - 16, AB 406. Driving instruction.
300	3rd week 4th week	Tasks 1 - 8 Tasks 9 - 16 Faultfinding, running repairs, repairs a driver must not effect, Work Tickets, AB 412, discipline on the road, movement rules, special inst: for military vehicles, road accidents, breakdowns, towing vehicles, recovery of vehicles from ditches, soft ground etc, system of supply of petrol and oil, preparation of vehicle for complete inspection, camouflage, convoy control and convoy discipline, convoy platoon commanders duties, drivers duties, convoy signals - air attacks, anti gas defence, anti skid ing team, fitting of anti skid chains, precautions to be taken when temperature is below zero, troop carrying and load carrying convoys, carrying of ammunition, explosives and inflammables, use of fire extinguishers, fire precautions, system of vehicle repair service, day and night convoy exercises.

British tank system of maintenance, explaining the tank in detail and finally supervision of the driver. The school is divided up into four platoons, two of the platoons doing practical work and the other two theoretical. The school allows 4 - 5 yards to each training vehicle and driver instructor. The vehicles are all class 10, which may in time mean additional yards on each vehicle. At 31 March, of 75 vehicles held 10 were in 15 WOT waiting, small workshop repairs and 20 waiting longer workshop repairs.

4518

3.I.V.A.

PAWING AIR WING LETHALITY SCHOOL.

Course	Officers	Ensigns	Duration	Brief Syll
<u>Tactical Wing.</u>				
(a) Senior Officers	15		3 weeks	To train Senior Officers Battalion with supporting of a Brigade Commander Battalion.
(b) Coy Commanders	20		3 weeks	To train Officers in the with supporting orgs.
(c) Junior Leaders	36		3 weeks	To train Junior Officers under conditions of battle which to train their own
<u>Weapon Training Wing.</u>				
(a) Platoon Weapons	20	20	3 weeks	To train Instructors in of the platoon weapons.
(b) 3-in Mortar	10	10	3 weeks	To train Instructors in 3-in Mortar.
(c) 6pr A Tk Gun	10	10	3 weeks	To train Instructors in the 6pr A Tk gun.
(d) Snipers	10	10	3 weeks	To train Instructors in of training Snipers in the
<u>Administration Wing.</u>				
(a) General Administration			3 weeks	To train Officers in Unit of war including Unit by
(b) Hygiene			3 weeks	

4517

S.I.V.A.

INFANTRY AND CAVALRY INSTRUCTOR'S SCHOOL.

Appendix "C" to ITCU Order
ITCU/1/29/333 Dated 1 May 45.

Course	Duration	Brief Syllabus and Standard.
1700	3 weeks	To train Senior Officers in the tactical handling of a Battalion with supporting arms and to consider the problems of a Brigade Commander and to consider the training of a Battalion.
	3 weeks	To train Officers in the tactical handling of an Infantry Coy with supporting arms.
	3 weeks	To train Junior Officers in the tactical handling of a Platoon under conditions of battle. To give them a sound basis on which to train their own platoons.
20	3 weeks	To train Instructors in the technical and tactical handling of the platoon weapons.
10	3 weeks	To train Instructors in the technical and tactical handling of 3-in Mortar.
10	3 weeks	To train Instructors in the technical and tactical handling of the 6 or 8.25 gun.
10	3 weeks	To train Instructors in the art of Sniping and to be capable of training Snipers in their own Unit.
	3 weeks	To train Officers in Unit administration under all conditions of war including Unit hygiene and discipline.
	3 weeks	

4517

Appendix "A" to HCU letter
200/004/000 dated 1 May 45

REMAINS OF EQUIPMENTS OF OUTSTANDING URGENT.

IME/88/1/1/1
2 Feb
Ref

Description

Quantity

46	Piston EE Tools	1
47	Electricians Tools	1
48	Anvils (2 ont)	1
49	PC Fargo HV	1
50	eg Tanks	1
51	Terpoulin 30-ft x 30-ft	1
52	No 4 Pumping Set Complete	1
53	No 5 Pumping Set Complete	1
54	Plant Welding and cutting MP	1
55	Plant welding electric	1
56	Cable electric D VIII twisted miles	5
57	Labels EE	2
58	Wireless Sets No 11	15
59	Wireless Sets MW or substitute	1
60	Avarinore	2

4516

PROGRESS REPORT NO 4.

FOR ACTION FOR INFO	
DATE	FILE
13	6

DATE

NAME

Land Forces Sub Comm AD (MILIA)
17: HELD RTO RUP.

SECRET

119

101 Training Unit to the Italian Army
C. M. P.

Ref 100/29/13

3 Apr 45.

101 Training Unit to the Italian Army

(248)

Herewith Progress Report for the month of March 45.

GENERAL PROGRESS.

(a) The general progress of training is satisfactory. Until trained instructors are available the standard of instruction will continue to be unsatisfactory, but a lot is being done to train instructors and in time, as they become available, so the general standard will improve.

(b) No 1 Regt.

The general standard of discipline and turnout have improved. The training programme is being well carried out but training generally is still too formal and rigid and more introduction of the 'Battle School' spirit would make training more interesting and instructive, instead of, as at present, when there are too many barrack square and sitting down periods. However, the regiment is progressing, and training is being well prepared.

(c) No 2 Regt.

Since the last report considerable progress has been made but progress is still slow. This Regiment has been troubled with large numbers of undisciplined Partisans, but there is a marked improvement both as regards discipline and general turnout, although this has taken up too much of the Senior Officers time and prevents them putting their full energies into organizing efficient training. The appointment of a Training Officer has made a distinct improvement but the normal faults of an Italian training are still present with the large squad, and only the Senior Officers doing anything.

The disturbing factor is the Infantry Specialist training

GENERAL PROGRESS.

- (a) The general progress of training is satisfactory. Detail trained instructors are available the standard of instruction will continue to be unsatisfactory, but a lot is being done to train instructors and in time, as they become available, so the general standard will improve.
- (b) No 1 Regt.
The general standard of discipline and turnout have improved. The training programme is being well carried out but training generally is still too formal and rigid and more introduction of the 'Battle School' spirit would make training more interesting and instructive, instead of, as at present, when there are too many barrack square and sitting down periods. However, the regiment is progressing, and training is being well prepared.
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- The disturbing factor is the Infantry Specialist training which is only just starting, due largely to shortages of instructors, but also to lack of appreciation and interest on the part of Regimental Commanders. Proposals have been made, also slight internal adjustments of organization which it is hoped will produce results during the next month.
- (d) Infantry School.
The Infantry School functions efficiently provided they are on subjects where the Officer instructors have been to British Schools of Instruction. The tactical instruction is sound and specialist weapons instruction is improving. This School is being well run and will produce good results.

...../2.

(e) No 3 Regt.

(1) Signals School.

Classes at the Signal School, NORA are now in their eighth week of training and fairly satisfactory progress is being made. DE Training, which was lagging behind the rest of the course, is now making good progress since the receipt of ten M2s.

The School will move up to this Centre on 12 April. Good accommodation is being completed at BRASOILING next to the Engineers School.

(11) Engineer Training.

Only recruit training is being undertaken at present and this is making satisfactory progress in spite of the shortage of good Italian instructors. There have been many administrative difficulties to overcome, particularly feeding arrangements and generally bad discipline, but this situation is improving and progress is speeding. The training of Infantry Pioneer Training instructors is working smoothly and includes a mine museum, minefields and suitable equipment.

(f) Schools.

(1) Provost School.

The Provost School is now ready and complete, waiting only for the Italian Training Staff. The Italian Headquarters have reported the instructors are already on the way so the School should be starting up within a few days.

155 Italian Provost Section CC.BR (NH CM/52A/1).

To strength less 2 men. The Section is fully equipped and working very satisfactorily. 4014

198 Italian Provost Section CC.BR (NH CM/52A/1).

To strength less 3 men. Fully equipped and working most efficiently. This section was commended by Field Marshall SMITH on his visit.

149 Provost Section CC.BR (NH CM/52A/1).

Just arrived at this Centre. They will form the first students for the Provost School, and until the instructors arrive alternative instructors are being used.

Only recruit training is being undertaken at present and this is making satisfactory progress in spite of the shortage of good Italian instructors. There have been many administrative difficulties to overcome, particularly feeding arrangements and generally bad discipline, but this situation is improving and progress is showing. The training of Infantry Platoon Training Instructors is working smoothly and includes a mine museum, minefields and suitable equipment.

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155 Italian Provost Section CO. 22 (US CM/524/1).

No strength less 2 men. The Section is fully equipped and working very satisfactorily. 4514

198 Italian Provost Section CO. 22 (US CM/524/1).

No strength less 3 men. Fully equipped and working most efficiently. This section was commended by Field Marshal ALEXANDER on his visit.

349 Provost Section CO. 22 (US CM/524/1).

Just arrived at this Centre. They will form the first students for the Provost School, and until the instructors arrive alternative instructors are being arranged.

(11) Mechanics School.

The Mechanics School will be ready to commence training on 8 April. The Italian Instructors have all been trained and are quite competent to commence instruction. The delay in starting is caused by buildings for administration still to be completed, but in the meantime a considerable amount is being done to improve training facilities and much equipment has been improvised. The British RME instructors establishment is complete.

...../3

-3-

(2) Schools (Continued).(111) Driving and Maintenance School.

The School opens on 8 April having an intake of 300 trainees. Instructors have been trained and will have reached the required standard. Constructional work, which was holding up this course, will be sufficiently advanced to start on this date.

(a) WVA (All Arms Instructors School).

- (1) It was originally hoped to commence the first courses at the beginning of April, but owing entirely to slow progress on the part of the Contractors, the opening dates have been postponed. This extra time will also allow the various Wings further time to tie up their instruction. Work on all buildings is progressing well with the additional help from Italian Engineers from OSS/NO.

- (11) The ME and WIS courses commencing 8 April will be accommodated in makeshift premises and not in all the buildings finally to be allotted to them.

- (12) 80 and 3000 of the Tactical Wing will commence on 15 April.

- (13) The Administration Wing and Hygiene Wing will not be opened until early in May, when the other Wings have been launched. Time is needed to arrange the accommodation and the advice of the GPO is being sought for the organization, staff and detailed equipment for the Hygiene Section. Major HORTON will visit GPO on Wednesday 4 April 45.

2.

COURSES

- (a) Courses Run during the month.

(1) Infantry School.

- (a) Tactical and Platoon Weapons Course. A hundred students on paper but owing to sickness and other reasons, all students did not complete the Course. Being the first course, left much room for improvement in instruction, but is an satisfactory lines. A further course of 40 Italian Officers from the Italian Military Academy is now running and progressing well.

- (b) A 3-in Mortar Course with 20 students provided excellent

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of the Department, the opening dates have been postponed. This extra time will also allow the various wings further time to tie up their instruction. Next on all buildings is programming well with the additional help from Italian Engineers from OSS/RO.

- (1A) The ALV and WFO courses commencing 8 April will be accommodated in unoccupied premises and not in all the buildings finally to be allotted to them.
- (1B) SO and HROC of the Tactical Wing will commence on 15 April.
- (1C) The Administration Wing and Hygiene Wing will not be opened until early in May, when the other wings have been launched. There is needed to arrange the accommodation and the advice of the CMC is being sought for the organization, staff and detailed equipment for the Hygiene Section. Major HENTINGHAM will visit CMC on Wednesday 4 April 45.

COURSES

- (a) Courses Run during the month.

- (1) Infantry School.

(a) Tactical and Platoon Weapons Course. A hundred students on paper but owing to sickness and other reasons, all students did not complete the Course. Being the first course, left much room for improvement in instruction, but is on satisfactory lines. A further course of 40 Italian Officers from the Italian Military Academy is now running and progressing well.

(b) A 1-in Mortar Course with 20 students provided excellent instruction. Shortage of Signal Equipment and late arrival of couriers produced difficulties but the course went well.

(c) 6 in Course of 20 students. Drill was good and all students have fired, including firing against moving targets with good results.

- (11) Signals School.

See Appendix "A" attached.

- (111) Engineer Training.

No courses have yet started for intake from the Group, due to shortage of trained instructors, but it is hoped to start this intake in about six weeks.

..../4.

2. Courses run during the month (Continued).

(iv) Provost School.

Regimental Police course for Arty personnel 10 GIs were trained.
Traffic Control course for the squad on MUTTINI at the Camp
20 GIs were trained.

(v) Mechanics School.

No courses run.

(iv) Driving and Maintenance School.

For the purpose of training and selecting potential driving instructors for the School, the initial 14 days D A H course was completed and 55 drivers passed out as suitable. 75 driver instructors will be ready for the first four weeks course.

(vii) SIVA All Arms Instructors School.

No course run.

(b) Courses projected for the next two months.

(1) Infantry School.

During April the existing courses will continue. In addition, a Salpura Course of 8 students to produce instructors for the Salpura School commencing in May. Also to provide instructors for the 2nd Regiment.

Carriers. A small carrier course is running at present, but instruction is poor and will not be efficient until the British Instructional Staff of 1 Officer and 2 Sergeants arrive. Six men are sent weekly to the Mechanics School for training, but the present difficulties cannot be overcome until the wife of the instructor is on a firm footing. At present, the output of trained carrier reinforcements cannot be expected before the end of May, unless the British staff arriving can speed this up.

The J-in Mortar Course will take 30 students. The J-in for Course 30 students. The Tactical Course a further 40 for officers and 60 NCOs. Mine Warfare 20 students.

During May the Infantry School will function to capacity as intended in the War Establishment.

For the purpose of training and preparing potential driving instructors for the school, the initial 14 days B & M course was completed and 55 drivers passed out as suitable. 75 driver instructors will be ready for the first four weeks course.

(vii) SIVA All Arms Instructors School.

No course run.

(b) Courses projected for the next two months.

(1) Infantry School.

During April the existing courses will continue. In addition, a Snipers Course of 8 students to produce instructors for the Snipers School commencing in May. Also to provide instructors for the 2nd Regiment.

Carriers. A small carrier course is running at present, but instruction is poor and will not be efficient until the British Instructional Staff of 1 Officer and 2 Sergeants arrive. Six men are sent weekly to the Mechanism School for training, but the present difficulties cannot be overcome until the whole of the instruction is on a firm footing. At present, the output of trained carrier reinforcements cannot be expected before the end of May, unless the British staff arriving can speed this up.

The 3-in Mortar Course will take 30 students. The 1/4 in 5 pr Course 30 students. The Tactical Course a further 20 pr officers and 60 NCOs. Mine Warfare 20 students.

During May the Infantry School will function to capacity as intended in the War Establishment.

(11) No 2 Regiment Specialist School.

Starting on 3 April and will train 30 A Tr personnel and 30 3-in Mortar personnel by the end of the month. In addition the Carrier Course should produce sufficient drivers to man all carriers at this Centre.

Pioneer Training will be confined to the production of sufficient instructors to fill requirements at the beginning of May also of instructing a number of Regimental Officers to be capable of instructing in elementary Mine Warfare.

A short Hygiene Course of one week will commence on the 9 April and continue. This course will deal with unit hygiene and will train unit sanitary men.

...../5

(b) Courses projected for the next two months (Continued).

(iii) Signals School.

See Appendix "1" attached.

(iv) Engineer Training.

As soon as the recruits training can carry on without British supervision a special course will be run for officers the programme of which is not yet available. It is hoped to start Engineer Training for an intake from the Group in about six weeks. For programme of present course see Appendix "3".

(v) Provost School.

119 Italian Provost Section will have 51 students to complete the course. See Appendix "2". 5 Officers and 50 students from the Combat Group are scheduled to commence this course immediately after this first course is finished.

(vi) Mechanics School.

See Appendix "3" attached.

(vii) Driving and Maintenance School.

See Appendix "3" attached.

(viii) CVA All Arms Instruction School.

Courses projected for April and May are as follows :-

Date of Assembly	Course.
8 April	Junior Leaders Tactical Wing.
8 April	Platoon Weapons. } Weapon Training Wing.
8 April	3-in Mortar
8 April	6 in 1 Tc
8 April	Snipers
13 May	All the above and in addition :- School of Administration. School of Hygiene.

Detailed syllabus. See Appendix "3" attached.

(c) Numbers from Combat Groups attending Courses.

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149 Italian Provost Section will have 34 students to complete the course. See Appendix "D". 5 Officers and 50 students from the Combat Groups are scheduled to commence this course immediately after this first course is finished.

(vi) Mechanism School.

See Appendix "E" attached.

(vii) Driving and Maintenance School.

See Appendix "F" attached.

(viii) AUSA All Arms Instructors School.

Courses projected for April and May are as follows :-

<u>Date of Assembly</u>	<u>Course.</u>
8 April	Junior Leaders Tactical Wing, Platoon Weapons. } 3-in Mortar } 60mm A Tk } Snipers } Weapons Training Wing.
8 April	
8 April	
8 April	
8 April	
13 May	All the above and in addition :- School of Administration. School of Hygiene.

Detailed syllabus. See Appendix "G" attached.

(c) Numbers from Combat Groups attending Courses.

(i) Infantry School.	NIL.
(ii) No 2 Regt Specialist School.	NIL.
(iii) Signals School.	
See Appendix "H" attached.	
(iv) Engineers Training.	NIL.
(v) Provost School.	

During May the 5 Officers and 50 students mentioned in para (b) (v).

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2. (c) Members from Combat Groups attending courses (Continued).

- (vi) Mechanism School. MIL
- (vii) Driving and Maintenance School.
100 from MANROVA Div on 6 April.
400 from Geygi on 6 May.
- (viii) BIVA All Arms Instruction School.

In order that the organization may be kept as simple as possible in the opening stages, the first course of each wing will be made up of students from this Centre. The second course will be made up as follows :-
Commencing 13 May.

Course	Total	REGU	MANROVA	15 Army
J. & M. N. 3000	36	6	6	24
30	35	5	10	20
12. 8pm	40	10	10	20
3-4m Mortar	20	5	5	10
6yr 1. 7k	20	5	5	10
Snipers	20	5	5	10
Administration	30	7	8	15
Hygiene	20	5	5	10
	221	48	54	119

(a) Syllabus and programmes of projected courses.

- (i) Signals School.
See Appendix 'A' attached.
- (ii) Engineer Training.
See Appendix 'B' attached.
- (iii) Provost School.
See Appendix 'C' attached.
- (iv) Infantry Instruction School.

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...ing will be made up of ...
 Special course will be made up as follows -
 Commencing 13 May.

Course	Total	ETO	MANTOVA	15 Army
J.L.V.	36	6	6	24
XXXX	35	5	10	20
30	40	10	10	20
17. Xmas	20	5	5	10
5-in Warter	20	5	5	10
6yr A Tr	20	5	5	10
Snipers	20	5	5	10
Administration	30	7	8	15
Engineers	20	5	5	10
	221	49	54	119

(a) Syllabus and programmes of projected courses.

- (i) Signals School.
See Appendix "A" attached.
- (ii) Engineer Training.
See Appendix "C" attached.
- (iii) Provost School.
See Appendix "D" attached.
- (iv) Driving Maintenance School.
See Appendix "E" attached.
- (v) RVA All Arms Instruction School.
See Appendix "G" attached.

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SEE APPENDIX "A" THROUGH "E"

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-7-

2. (Continued).

(c) Number of personnel from RSC attending courses at British or Italian Establishments and the nature of the course.

		8 DEPTS	REVIEWERS
(i) 2nd Sanitation and Anti Malaria.			
(ii) Hygiene and Sanitation	6	"	"
(iii) Anti Gas	9	"	"
(iv) Vehicle Mechanism		10 GRS	SCAFATI
(v) Gun Pitfalls		24 GRS	"
(vi) Ienters and Stencils (Rations)	1	"	4 GRS
(vii) Photo Interpretation.	3	"	S. DEPTMO.

3. NUMBER FIELD.

(a) Weekly Entries.

Week ending 3 Mar	1685
10 Mar	195
17 Mar	508
24 Mar	335
31 Mar	536

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(b) After Despatched.

	Mar 3	Mar 10	Mar 17	Mar 24	Mar 31
Inf	-	-	-	400	660
Co-ty	-	-	-	-	-
Infen	-	-	-	-	-
Other (non)	168	64	-	22	276
	168	64	-	422	936

(v) Gun Fittings 24, 000 "

(vi) Issuance and Storage (Rations) 1 " 4 000 BOLS

(vii) Photo Interpretation. 3 " 3,000,000.

3. MARCHES HELD.

(a) Weekly Totals.

Week ending 3 Mar	-	1685
10 Mar	-	195
17 Mar	-	508
24 Mar	-	335
31 Mar	-	556

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(b) Arms Despatched.

Arms	Mar 5	Mar 10	Mar 17	Mar 24	Mar 31
Inf	-	-	-	400	660
Arty	-	-	-	-	-
Engns	-	-	-	-	-
Other Arms	168	64	-	22	274
	168	64	-	422	934

(c) Arms held at 31 Mar 45.

Arms	Posted Mar	Parade Str.
Inf	7659	4208
Arty	727	592
Engns	1470	840
Other Arms	1589	669
	11,145	6,299.

...../A.

4. INTERNATIONAL STAFF (ITALIAN).

5. (a) No 1 and 2 Regts.

(1) Deficiencies against US.

Numerically no deficiencies but instructors in Signals, Pioneer and Carriers are still under training. It is hoped that by the end of April all instructors will be available.

(11) Standard of Instruction.

Improving, still not up to standard, but will be satisfactory by the end of April.

(b) Signals School.

(1) Deficiencies against US.

Deficiencies in Specialist Instructors to complete US are being found by US but the deficiency figure is small. Up to date details are not available.

(11) Standard of Instruction.

Technical instruction is fairly good but supervision other than by British staff is poor. The Italian Staff is inclined to be insouciant except under close British supervision.

(c) Engineer Training.

(1) Deficiencies against US.

Complete except for one Major who is on his way.

(11) Standard of Instruction.

Standard of instruction is reasonable with US and improving with experience, but bad in respect of officers. It is hoped to improve the officers by running their special course.

(d) Provost School.

(1) Deficiencies against US.

No Italian Instructors have arrived yet.

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(b) Signals School.(1) Deficiencies against VR.

Deficiencies in Specialist Instructors to complete VR are being found by VRB but the deficiency figure is small. Up to date details are not available.

(11) Standard of Instruction.

Technical instruction is fairly good but supervision other than by British staff is poor. The Italian Staff is inclined to be inconsistent except under close British supervision.

(c) Engineer Training.(1) Deficiencies against VR.

Complete except for one Major who is on his way.

(11) Standard of Instruction.

Standard of instruction is possible with NCOs and improving with experience, but bad in respect of officers. It is hoped to improve the officers by running their special course.

(4) Brevet School.(1) Deficiencies against VR.

No Italian instructors have arrived yet.

(11) Standard of Instruction.

Does not apply.

(e) Mechanics School.(1) Deficiencies against VR.

29 Vehicle Mechanics - these are to be found from trainees entering the School.

(11) Standard of Instruction.

Up to the standard of Army trainee tests.

...../9.

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ADMINISTRATION (Continued).

(14) No 3 Regt.

(a) Signal.

The accommodation at SPADDOING when finished will be good and arrangements are proceeding to move up the School complete on 10 April.

(b) Engineer Training.

At BRADDOING the present overcrowding is being gradually improved by the provision of some beds and eventually tentage. Tenting has been the worst problem but arrangements are in hand to improve the present conditions.

(15) Provost School.

The Provost School has received its fair share of the accommodation available, and although rather cramped has no real accommodation problem. Further accommodation has been asked for to improve the situation. During the period of waiting the buildings have been improved and arranged most efficiently.

(16) Mechanics School.

Accommodation is being completed and will be good. At present 95% completed for instructors and 10% completed for students, tents will be used if not finished in time. The School is really well laid out and well decorated.

(17) Driving and Maintenance School.

Accommodation will be sufficiently completed and adequate for the first course. Accommodation is good.

(18) 5th Armored Infantry School.

The School's buildings have been all allotted and now it is a question of speeding up the Contractors. Everything is being done to assist them. The attached sketch shows suggested accommodation.

(b) Hygiene.

General hygiene shows some improvement. With the attachment of 1000 soldiers, it has been possible to keep much cleaner.

tentative. Reading has been the worst problem but arrangements are in hand to improve the present cook-house.

(111) Forest School.

The Forest School has received its fair share of the accommodation available, and although rather cramped has no real accommodation problem. Further accommodation has been asked for to improve the situation. During the period of visiting the buildings have been improved and arranged most efficiently.

(112) Mechanics School.

Accommodation is being completed and will be good. At present 95% completed for instructors and 10% completed for students, tents will be used if not finished in time. The School is really well laid out and well decorated.

(113) Driving and Maintenance School.

Accommodation will be sufficiently completed and adequate for the first course. Accommodation is good.

(114) SVA All Arms Instructors School.

The Schools buildings have been all allotted and now it is a question of speeding up the Contractors. Everything is being done to assist them. The attached sketch shows synthetic accommodation.

(b) Hygiene.

General hygiene shows some improvement. With the attachment of a 20 and 5 Sgt Majors, it has been possible to keep much closer supervision. There is still a certain amount of indiscriminate defecation which can be checked only by general discipline. Cook-houses as yet are rather primitive but plans are afoot to carry out improvements continuously. Bilets are on the whole clean and ventilated but most odors in the main buildings are partly blocked up. Considerable improvement will have to be carried out before the hot weather arrives. The methods of disposal of refuse and introduction of hygienic latrines are all part of the program which is developing day by day. A short work course for unit sanitary men will start early in April and provide additional help in the drive to make the Centre more hygienic.

..../11.

tenants. Nothing has been the worst problem but arrangements are in hand to improve the present cook-house.

(iii) Provost School.

The Provost School has received its fair share of the accommodation available, and although rather cramped has no real accommodation problem. Further accommodation has been asked for to improve the situation. During the period of visiting the buildings have been improved and arranged most efficiently.

(iv) Merchanton School.

Accommodation is being completed and will be good. At present 95% completed for instructors and 10% completed for students, tents will be used if not finished in time. The School is really well laid out and well decorated.

(v) Driving and Maintenance School.

Accommodation will be sufficiently completed and adequate for the first course. Accommodation is good.

(vi) All Arms Instructors School.

The Schools buildings have been all allotted and now it is a question of speeding up the Contractors. Everything is being done to assist them. The attached sketch shows systematic accommodation.

(b) Hygiene.

General hygiene shows some improvement. With the attachment of a 10 and 5 Sgt Messes, it has been possible to keep much closer supervision. There is still a certain amount of indiscriminate defecation which can be checked only by general discipline. Cook-houses as yet are rather primitive but plans are afoot to carry out improvements continuously. Billets are on the whole clean and ventilated but most windows in the main buildings are partly blocked up. Considerable improvement will have to be carried out before the hot weather arrives. The methods of disposal of refuse and introduction of hygienic latrines are all part of the programme which is developing day by day. A short work course for unit sanitary men will start early in April and provide additional help in the drive to make the Centre more hygienic.

ADMINISTRATIVE (Continued).

(c) Welfare.

- (1) This problem is now receiving the due consideration and a general effort is being made. There is an Italian Welfare Officer appointed and although he complains they are unable to carry out a welfare programme on anything like the scale of the British, the following arrangements are in operation.

(41) Cinema.

Theatre plans are in preparation for an open air theatre to accommodate 2,000. Throughout the month instrumental and vocal concerts have been given to an average attendance of 400.

Cinema. There is a cinema operating at present and shows are given every evening. An additional cinema is under construction.

Canteens. Each Bn has a canteen.

Rest House. The two Regiments are organising rest rooms, libraries etc.

(44) Recreation.

Arrangements are being made to use the civilian theatre.

(45) Basketball.

A officers club is planned and nearing completion, this will be staffed by the Italian Red Cross. There is a good local cinema, also used for training film.

(46) Newspapers.

2,500 copies of 'La Patria' are distributed daily. 1,500 copies of 'Italia' weekly and over 4,000 books have been distributed.

(47) Sports.

Sports gear is badly lacking. Football and sports grounds are under construction.

(48) Horses.

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Cinema. There is a cinema operating at present and shows are given every evening. An additional cinema is under construction.

Outings. Each Ba has a cartoon.

Rest Rooms. The two Regiments are organizing rest rooms, libraries etc.

(iii) RECREATION.

Arrangements are being made to use the civilian theatre.

(iv) MANUFACTURE.

An officers club is planned and nearing completion, this will be staffed by the Italian Red Cross. There is a good local cinema, also used for training films.

(v) Newspapers.

2,500 copies of 'La Patria' are distributed daily. 1,500 copies of 'Italia' weekly and over 4,000 books have been distributed.

(vi) Sports.

Sports gear is sadly lacking. Football and sports grounds are under construction.

(d) Morale.

The introduction of British Battle Dress and Equipment has played a large part in the uplift in morale, which continues to improve as shown by the outward signs, such as saluting, personal cleanliness etc. Morale is not good and the resultant laxity of discipline and sloppy attitude to hard training on the part of the individual soldier makes the job of the British Staff an up-hill one. However, a lot more has been achieved and morale shows a marked improvement, particularly now the individual soldiers life is becoming more interesting. It is felt a lot more can be done by the Junior Officers to build up the morale, particularly in applying an opportunity which is being taught and stressed on every available opportunity.

7. GENERAL.

Generally it can be said that the past month has shown a considerable improvement in many respects. Morale is better, discipline is better, and the cycle of training is beginning to turn. However, there are many deficiencies. Unless training is kept right to the core part in the minds of the Italian Officers, any success is accepted as a chance to win it. Festas, holidays, wet weather, too many failures, anything is accepted as a chance to let the men off, with the result that unless this matter is carefully controlled, progress is not completed. The Senior Officers will not delegate responsibility and do not understand the benefits of decentralization, but more and more thought is being given to these matters and the present excellent feeling between the British and Italian Staffs is producing the good results. So far as the individual soldier is concerned, this type needs building up, and until he has more confidence in himself and his officers, training is bound to suffer through his lack of interest. However, progress continues and each day some improvement. Recently General FROST, the Italian Officer Commanding, wrote a letter to his Regimental Commanders framed on definite and direct lines impressing the need for discipline and the weeding out of inefficient officers. A copy of this letter has been seen and it reflects creditably on the gains effected now being made by the Italian Officers to produce results.

W.L./vca

W.W. Plunk
Maj
Gen.

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ITALIAN SIGNALS SCHOOL, FTO IOP

Name of course.	AT Final Exam	MAX. No of Students.	Duration of course.	Brief
(a) Operators Wireless course.	20	40 20	17 weeks	Operating, procedure, Instruments, - 9, 19, batteries and charging, Receivers.
(b) Operators Line course.	17	40 20	13 weeks	Operating, procedure, Instruments - Testing, Receivers.
	(INF) 20	40		
	(ACTY) 20	20		
(c) Switchboard Operators course.	*	20 8	4 weeks	R & R - Telephones, in Instruments. Telephone US 10 line. J & R. Operating - Sciences and
	(INF)	10		
	(ACTY)	10		
(d) Short courses for line men.	*	30-40 2	4 weeks	R & R - elementary work Telephones, switches Cable laying drill.
(e) Instrument Mechanics Course.	17.	20 15	17 weeks	Knowledge of Training testing - wireless and tools.
(f) Electrician Signals course.	*	30 10	8 weeks	Knowledge of Manuals Electrical testing and Manipulative work.

* a man already trained.

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ITALIAN SIGNALS SCHOOL, 1270 105Appendix "A" to HFI/09/18
Dated 3 April 48.

No of Students.	Duration of course.	Brief Syllabus.
20 20	17 weeks	Operating, procedure, E & M wireless theory, Wireless Instruments, - 9, 19, 22 set, fault finding and maintenance, Batteries and charging. Exercises. Periodical testing.
20 27 40 20	13 weeks	Operating, procedure, E & M elementary principles. Instruments - Testing, practical testing and maintenance. Exercises. Periodical testing.
20 8 10 10	4 weeks	E & M - Telephones, indicators and switchboards. Instruments. Telephones D5 & F and line. Switchboard UC 10 line. P & R. Procedure. Signal Security. Operating - Schemes and phanograms.
30-40 2	4 weeks	E & M - elementary principles. Instruments - Telephones, Pullerphones, switchboard. Test set. Superimposing units Cable laying drill. Line testing and maintenance.
20 19	17 weeks	Knowledge of Training Manuals, E & M. Instruments and testing - wireless and line. Practical bench work with tools.
5-10	8 weeks	Knowledge of Manuals applicable to apparatus in use. E & M. Electrical testing and measuring instruments. Telephones. Manipulative work. Charging engines. Map reading.

already trained.

Sheet No. 2

A

ITALIAN SIGNAL SCHOOL RIVIERE (Cont'd)

Name of course,	at No of Students.	Duration of course.	Brief Syll
(g) Regimental Operators course, (Arty).	26 ⁴⁰ 32	13 weeks	E & M. Operating, pr Instruments - setting, Telephones and Military W/T sets 19, 22, 11, & maintenance of battery
(h) Regimental Operators course, (Infantry)	16 ⁴⁰ 182	13 weeks	E & M. Operating, pr high security. Instr Military. 19 112 set 18 and 48. Test
(i) DIA course.	²⁵ 4	4 weeks	OR Section. Maintenance Lincolnian Section. Tol (men who claim to have are selected for this

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Sheet No. 2

ITALIAN SIGNAL SCHOOL REG B3 (Cont'd)

No of Students.	Duration of course.	Brief Syllabus.
26 ⁴⁰ 2	13 weeks	R & M. Operating, procedure R/T & V/T. Signal Security. Instruments - setting up and operating, test and maintenance. Telephones and Radiophones. Loop out test set, port. R/T sets 19, 22, 11, & 21. Wave meters. Charging and maintenance of batteries. Line laying.
26 ⁴⁰ 792	13 weeks	R & M. Operating, procedure R/T & Sign office duties. Sign security. Instruments R/T & V/T, telephones and Radiophones. 10 line and super-imposing unit. R/T set 18 and 48. Test set. Line laying. Exercises.
25 1	4 weeks	RR duties. Maintenance of M/C. Map-reading. Linemen duties. Telephones. (Men who claim to have had previous M/O experience are selected for this course).

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TRAINING INTAKE AND OUTPUT OF STUDENTS TO ITALIAN SIGNAL TRAINING

Trade	INTAKE					OUTPUT	
	Feb	Mar	Apr	May	June	Feb	Mar
Operators, Wireless	25	-	50	-	25	-	-
Operators, Line	27	-	-	27	-	-	-
Switchboard ops	4	-	8	4	4	3	-
Linemen	-	-	9	9	9	-	-
Wks	11	-	11	-	11	-	10
Electrical Mechanic	16	3	-	-	13	-	-
Electricians, Sigs	5	-	5	-	5	-	4
Inf Sigs.							
Sigtl Ops (Inf)	49	-	28	49	49	-	-
Sigtl Linemen (Inf)	-	-	22	22	22	4	-
Switchboard Ops (Inf)	9	-	9	9	9	8	-
Arty Sigs							
Sigtl Ops (Arty)	30	-	60	30	30	-	-
Sigtl Linemen (Arty)	-	-	18	18	18	-	-
Sigtl Switchboard Ops (Arty)	9	-	9	9	9	8	-
TOTALS	135	3	259	177	204	19	14

NOTE :- (a) No intake during March owing to accommodation difficulties.

(b) No intake of linemen (for Signals, Arty and Inf) during Feb as instructed

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INTERCOMBATTANT AND OFFICE OF SIGNALS TO ITALIAN SIGNAL TRAINING CENTER.

Appendix "B" to DTU/09/18
Dated 3 April 45.

1-1

INTERCOMBATTANT			OFFICE OF SIGNALS TO ITALIAN SIGNAL TRAINING CENTER				
Apr	May	June	Feb	Mar	Apr	May	June
50	-	25	-	-	-	23	-
-	27	-	-	-	24	-	-
8	5	4	3	-	6	3	3
9	9	9	-	-	8	8	8
11	-	11	-	10	-	10	-
-	-	13	-	-	-	18	-
5	-	5	-	4	-	4	-
50	13	13	-	-	43	-	90
22	22	22	4	-	20	20	20
9	9	9	8	-	8	8	8
60	30	30	-	-	27	-	54
13	18	18	-	-	16	16	16
9	9	9	8	-	8	8	8
299	177	204	19	14	162	118	207

No intake during March owing to accommodation difficulties.

No intake of personnel (for Signals, Arty and Inf) during Feb on instructions from MIA

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STUDY TABLE

Subject	Duration of Course	Outline Syllabus
(a) <u>Fieldwork</u>	3 Weeks	Care of tools, knots and lashing, all geometry, constructing beams and berths, sandbags, barriers, wirefield fencing, constructing timber for tracks. Water supply.
(b) <u>Relaying</u>	3 Weeks	Elementary Railway - day and night, use of bar crib, construction.
(c) <u>Mine Warfare</u>	2 Weeks	Course on first explosives, setting fuses, mine charges, tunneling, laying mines and recovering them, gas detectors, gas mask, drill and mine, road clearing.

This course also for Infantry Mine Warfare Instructors

~~Every course is theoretically 35 hrs in time when there have been two intakes of 200 and 100 respectively. The first three parties will have completed training by 30 April, and will proceed approximately 75~~

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APPENDIX C

Appendix "C" to BTU/D9/18
 Dated 3 April 45.

Definition of Courses

Outline Syllabus

1. Tools

Care of tools, knots and lashings, bowditching, working sailing, full gear, constructing ladders, ladders, sawtimber, blocks and battens, anchorages, derricks and shears, wire sewing, gunfield tracking, construction of jeep tracks, use of local timber for tracks. Water supply apt, use of compressor.

2. Radio

Elementary Radio - day and night, about 1800 lbs. owned by, use of 12 coils, construction of timber trestles.

3. Radio

Course on first explosives, methods of initiating charges, batteries, mine charges, unexploded bombs, mines Allied and enemy, laying mines and recording, dismantling mines, use of probes and detectors, gas testing apt, gunfield tracking drill and mine, road clearing drill, body traps.

Infantry Platoon Instructions

1. 55 lbs to 16 lbs have been two inches of 200 and 400 respectively.

2. have completed training by 30 April, and will ^{produce} ~~will produce~~ ¹⁰⁰ ~~approximately 75~~ animal support.

4501

REPORTS, 1940-1945

Name of course.	Frequency		Duration of course.	Brief syllabus
	Office	Use		
Pro course for ODR of pro some Italian Content Sp.	3	20	5 weeks	<u>THE ODR</u> Field, PI, representing (egit, use and results the circuit, with at- org, and control of within the Sp. <u>For full details and of</u> the above, together and control of PI, on now, only notes on file

4500

Appendix "D" to HTU/D9/18
 Dated 3 April 45.

REPORT SUBJECT, HTU D9.

Description.	Duration of course.	Brief syllabus and standard.
CIB		
50	5 weeks	<u>For CIB</u> hull, IV, engineering, two sections in the FI, SE, TG, IV, (exp, use and practice) with classifications, method of life insurance, with studying and parking, IV discipline and org, and control of new during hr, the functions of CIB within the hr. <u>For Hull, Engine and Officers.</u> The above, together with new factor on treatment, action and control of IV, use and parking of value in the FI, div new, new notes on discipline.

4500

ITALIAN AUTOMOBILE SCHOOL AND LMP

Name of course	Vacation Days	Duration of course	Brief synopsis of
(a) VEHICLE REPAIRING.	90	6 weeks	Test of each applicant, theory of 10 & 10 of his unit, test and adjust all systems simple approved repairs, car Class III.
(b) DRIVER TRAINING.	100	4 weeks	Must be a driver. Test of each applicant knowledge of gear box, transfer box, of fault finding, road work driving, maintenance. Class II.
(c) CAR MECHANICS.	20	6 weeks	Must have previous experience with mechanical simple sketch, work accurately, covered simple mending operations. (2 weeks)
(d) AUTOMOBILE.	6	2 weeks	Must have a working knowledge of 6, 17 repairs to branch mechanism, buffer of elevating and traversing gear and car Class II.
(d) AUTOMOBILE.	6	2 weeks	Must have a good shop experience. 100 .38 pistol, 100, 2-in mortar, 5-in car Class III.
(e) MAINTENANCE OF UNIVERSAL AND ELATED CARTRIDGE.	6	1 week	Test and adjustment of UNIVERSAL and

6637

FALLS RESEARCH SCHOOL AND LOG

Appendix "E" to DTU/D9/48
Dated 3 April 45.

C/S	Duration of course.	Brief syllabus of course, and standard.
30	6 weeks	Test of much aptitude, theory of IC & CI engines, repairs & adjustments to engt of his unit, test and adjust alignment, diagnose electrical faults and execute simple improvised repairs, care and maintenance of computers. Class III.
44	4 weeks	Must be a driver. Test of much aptitude, theory of IC & CI engines, practical knowledge of gear box, transfer box, steering and differential, practical fault finding, read and draw, must understand system, execute welding repairs. Class II.
25	6 weeks	Must have previous shop experience. Tested to work to .003-in, read single sheet, work accurately, correct method of using and sharpening tools, simple soldering operations. (2 weeks). Must have a working knowledge of 6, 17 or 25 pr or 40 mm gun. Do minor repairs to breach mechanism, buffer and recuperator system, sighting, elevating and traversing gears and associated parts. (4 weeks). Class III.
5	2 weeks	Must have a good shop experience. Principles of and repairs to .30 rifle, .30 pistol, Bren, 2-in mortar, 3-in mortar, PLAT and Thompson gun. Class III.
6	1 week	Maintenance and adjustment of UNIVERSAL and LIGHT cameras.

4499

DRIVING AND MECHANICS SCHOOL.

Course	Number attending Course	Duration	Outline of Syllabus.
(a) D & M Students	300	1st Week	Drivers responsibilities, explanation of detail of tasks 1 - 7. Driving instruction
(b) D & M Students	300	2nd Week	Details of tasks 8 - 16, AB 406. Driving
(c) D & M Students	300	3rd Week 4th Week	Tasks 1 - 8 Tasks 9 - 16 Faultfinding, running repairs, repairs a AB 412, discipline on the road, movement military vehicles, road accidents, break of vehicles from ditches, soft ground etc oil, preparation of vehicle for complete and convoy discipline, convoy platoon co convoy signals - air attacks, anti gas de of anti skid chains, precautions to be t troop carrying and load carrying convoys and inflammables, use of fire extinguish repair service, day and night convoy and

The programme is based on the British task system of maintenance, explaining the tasks in detail and fine out the task. The course is divided up into four platoons, two of the platoons doing practical work and explanation. The organisation of the School allows 4 to 5 pupils to each training vehicle and driver instructor. V and in poor mechanical condition, which may in time mean additional pupils on each vehicle. At 31 No workshops undergoing repairs. 15 VLR awaiting small workshop repairs and 20 awaiting longer workshop repairs.

DRIVING AND MECHANICS SCHOOL.Appendix "F" to BTU/D9/18
Dated 3 April 45.

Ordering	Duration	Outline of Syllabus.
1st Week		Drivers responsibilities, explanation of task system, four stroke engine, detail of tasks 1 - 7. Driving instruction.
2nd Week		Details of tasks 8 - 16, AB 406. Driving instruction.
3rd Week		Tasks 1 - 8
4th Week		Tasks 9 - 16
		Faultfinding, running repairs, repairs a driver must not effect, Work Tickets, AB 412, discipline on the road, movement rules, special instructions for military vehicles, road accidents, breakdowns, towing of vehicles, recovery of vehicles from ditches, soft ground etc, system of supply of petrol and oil, preparation of vehicle for complete inspection, camouflage, convoy control and convoy discipline, convoy platoon commanders duties, drivers duties, convoy signals - air attacks, anti gas defence, anti skidding means, fitting of anti skid chains, precautions to be taken when temperature is below zero, troops carrying and load carrying convoys, carrying of ammunition, explosives and inflammables, use of fire extinguishers, fire precautions, system of vehicle repair service, day and night convoy exercises.

British task system of maintenance, explaining the tasks in detail and finally supervision of the driver carrying. Divided up into four platoons, two of the platoons doing practical work and the other two theoretical. The School allows 4 to 5 pupils to each training vehicle and driver instructor. The vehicles are all classed as, which may in time mean additional pupils on each vehicle. At 31 March, of 75 vehicles held 10 were in 15 VOR awaiting small workshop repairs and 20 awaiting longer workshop repairs.

S. I. V. A.

ITALIAN ALL ARMS INSTRUCTORS SCHOOL.

Name of Course	Number of Officers	Duration	Brief Syllabus and Staff
1. Tactical Wing.			
(a) Senior Officers	15	3 Weeks	To train Senior Officers in the tactical training of a battalion with supporting arms and problems of a brigade commander as commander of a battalion.
(b) Coy Commanders	20	3 Weeks	To train Officers in the tactical training of a company with supporting arms.
(c) Platoon Leaders	35	3 Weeks	To train Junior Officers in the tactical training of a platoon under conditions of battle and to train their own.
2. Weapon Training Wing.			
(a) Light weapons	20	3 Weeks	To train instructors in the technical handling of the platoon weapons.
(b) 3-in mortar	10	3 Weeks	To train instructors in the technical handling of the 3-in mortar.
(c) 6 pr. 75 Gun	10	3 Weeks	To train instructors in the technical handling of the 6 pr. 75 Gun.
(d) Snipers	10	3 Weeks	To train instructors in the art of training snipers in the
3. Administration Wing.			
(a) General Administration.		3 Weeks	To train Officers in unit administration of war including unit
(b) Logistics		3 Weeks	

S. I. V. A.

Appendix "G" to HTU/D9/18
Dated 3 April 45ITALIAN ALL ARMS INSTRUCTORS SCHOOL.

Duration	Duration	Brief syllabus and Standard.
	3 Weeks	To train Senior Officers in the tactical handling of a Battalion with supporting arms and to consider the problems of a brigade commander and to consider the training of a battalion.
	3 Weeks	To train Officers in the tactical handling of an infantry company with supporting arms.
	3 Weeks	To train Junior Officers in the tactical handling of a Platoon under conditions of battle. To give them a sound basis on which to train their own platoons.
30	3 Weeks	To train instructors in the technical and tactical handling of the platoon weapons.
10	3 Weeks	To train instructors in the technical and tactical handling of the 3-in mortar.
10	3 Weeks	To train instructors in the technical and tactical handling of the 6 pr. Mk Gun.
10	3 Weeks	To train instructors in the art of sniping and to be capable of training snipers in their own units.
	10+7 Weeks.	To train Officers in unit administration under all conditions of war including unit hygiene and discipline.

Details of Deficiencies of outstanding urgency.

1. Signal School.

Cable EL D. VIII Single, miles	2
Cable EL D. VIII Twisted, miles	5
Reels, cable, No 1	47
Apparatus Cable Laying, (No 2 or 6)	17
" " " " (NO 3)	1
Ladders, FT	2
Wireless Sets No 11	15
" " " " 18 or 48	35
" " " " 21	5
Charging Sets 1260 w	1
" " " " 4 KW	1
Belts Linemen	28
Brags Pliers	48
Blind Sidescutting 7", Pairs	48
Palos, Tels, wood, light, 17 ft	20
Pins, earth	52
Pipes earth	6
Lamps DUSE (with stand)	3
Bussers, Signal Training	30
Training Sets W/T	4

2. Mech School.

PA 20201. Tool Kits Arm Arts GS	1
PA 20221. Tool Kits Veh Mechs & Arms	42
Vebs - Basis	44
PA 20210. Tool Kits Dvr Mechs GS	2
PA 20214. Tool Kits Electricians	17
Basic	17
PA 20216. Tool Kits Electricians MT	2
and GS Supplementary	2
PA 20234. Tool Kits Pitters GS Basic	17
PA 20225. Tool Kits Pitters Supplementary	17
PA 20251. Tool Kits Sheet Metal Workers	2
Basic	2
PA 20252. Tool Kits Sheet Metal Workers	2
Supplementary	2
PA 19513. Vices Bench (4" Jaw)	118
Jacks 2-3 Ton	10
Anvils (2 crt)	1
PA 10013. Tool Kits Holders acet & elect	2
PA 20264. Plates Surface 36" x 24"	1
PA 15823. Orange Surface Universal	1
PA 15876. No 24 Base 12" x 18" Spindle	1
PA 14570. Indicator Dial Test	1

4496

4496

Charging Sets 1260 w

4 KV

Belts Linemen

Prags Pliers

Pliers Sidecutting 7", Pairs

Poles, Poles, wood, light, 17 ft

Pins, earth

Pipes earth

Lamps DMR (with stand)

Bussbars, Signal Training

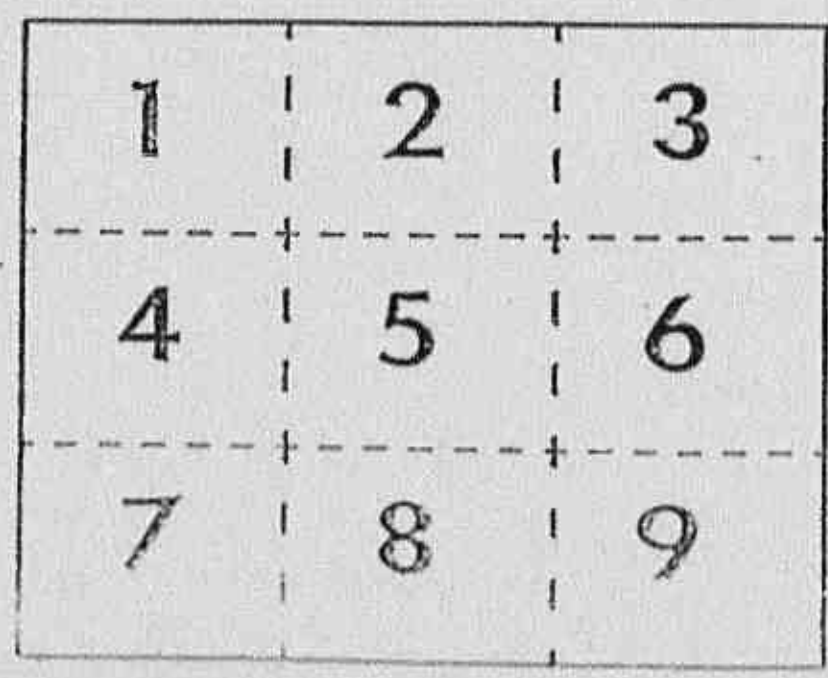
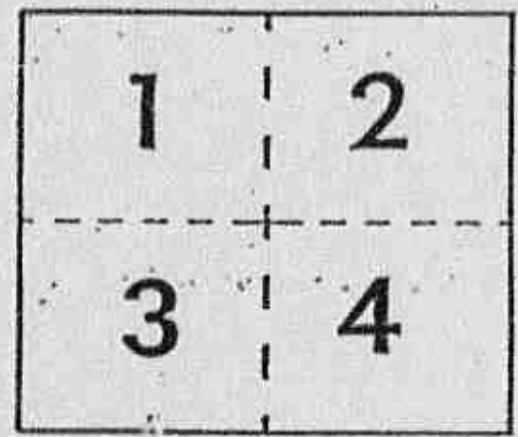
Training Sets w/T

2. Mech Equip

PA 20204.	Tool Kits Arm Arts OS	1
PA 20224.	Tool Kits Veh Mechs & Arms	42
	Yelm - Basic	44
PA 20240.	Tool Kits Dvr Mechs OS	2
PA 20244.	Tool Kits Electricians	2
	Basic	2
PA 20246.	Tool Kits Electricians NT	2
	and OS Supplementary	17
PA 20244.	Tool Kits Fitters OS Basic	17
PA 20245	Tool Kits Fitters Supplementary	17
PA 20254	Tool Kits Sheet Metal Workers	2
	Basic	2
PA 20252	Tool Kits Sheet Metal Workers	2
	Supplementary	2
PA 19513	Vices Bench (4" Jaw)	118
	Jacks 2-3 Ton	10
PA 10013	Anvils (2 cwt)	1
PA 20264	Tool Kits Welders acet & elect	2
PA 15823	Plates Surface 36" x 24"	1
PA 13876	Quags Surface Universal	1
	No 214 Base 12" x 18" Spindle	1
PA 14570	Indicator Mal Test	1
SBO E. 3	8 cwt Pulley Blocks	2
SBO E. 3	2 ton Pulley Blocks	1
WL 0025	Bench Portable 7 feet	59
WL/0017	Pumps Portable 26" x 20"	1
	with hand and electric fan	1
	110 v DC	1
WL/0457	Plant Welding and cutting HP	1
	O/A (lightweight)	1
WL/0495	Plant Welding electric, single operator, motor driven	1
	110 v DC	1
LW6.M22	Engine Stands Various	16
	(if available)	16
LW6.M22	axle Stands various	12
	(if available)	12
LW6.M22	33754 Quags Camber and front	1
	axle aligning	1
W10454	Amometers Universal	1
	XXXXXXXXXXXXXXXXXXXX	20
	Batteries, Sec Port 6v 125 AL.	20

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

SEE DIAGRAMS BELOW.



Schedule of Controlled

Serial	Date/Qty/Unit	Description	Total Received During Month	Distrib					Instr
				No 1 Regt	No 2 Regt	No 3 Regt	Provost School	Wyn Trg School	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	1.	Carriers Universal	23		7				
2.	2.	Carriers 3" Mortar	16		6				6
3.	3.	Carriers Universal Non Runners	1						
4.	4.	Carriers Lloyd	0						5
5.	6.	15 cwt Trucks 4 x 2 GS	3				3		
6.	7.	3 Ton Lorries 4 x 2 GS	4						
7.	8.	M.C. Sole	31			4	15		
8.	11.	15 cwt/3 Ton Lorries FORD	3						
9.	12.	15 cwt/3 Ton Lorries DODGE	2						
10.	14.	" " " " REDFORD	6						
11.	15.	" " " " Non Runners	11						
12.	-	3 Ton Winch	1						
13.	-	15 cwt Compressor	1						
14.	-	Tractors LAA	10						
15.	17.	Rifles No 4	24						
16.	18.	Bren LMG	17						
19.	19.	EMC	83			40			8
18.	20.	PIAT	57	24	24				3
19.	21.	Hotel Signal	4						8
20.	22.	Binooculars No 2.	75						14
21.	23.	Compasses Prismatic	48						
22.	24.	Mortars 2"	42	10	25				4
23.	25.	Mortars 3"	7		3				4
24.	26.	Mine Detectors American. set	2		2				
25.	27.	Mine Detectors British No 100A	7		3				
26.	28.	Watches GS.	9						
27.	29.	QMF Gyr Complete	7		6				1
28.	30.	QMF Gyr (DF)	27						
29.	31.	Range-finder No 2 Mk II	2		1				1
30.	32.	Rifles Telescope	37						27
31.	33.	Pistol Revolver .38	23	12		3			6
32.	34.	Binooculars Prismatic No 5	3						
33.	35.	Block	1						
34.	63.	Sledge Hammer	6						
35.	64.	Hammer	6						
36.	78.	Rifle Sight 18" Mk II	6						
37.	88.	Loops Limbing Mk II	9		4				
38.	89.	Telescopes Sighting No 22 Mk I	6						
39.	91.	Engines Lyness Mk VII	5						1
40.	92.	Test Sets Demolition.	2						
41.	93.	Compasslet Regt light	1						
42.	95.	Field Levels	4						
43.	96.	Rope Measuring 100 ft	7						

Distribution to sub-units.

[illegible]

APPENDIX 'H' to BR11/29/18
Dated 3 April 45

received during the month of March 45.

to sub-units.

School (h)	D & E School (l)	Mech School (m)	Infantry School (n)	Artillery School (p)	Engineers School (q)	Signal School (r)	Reception Camp (s)
3		1	8 3 3				
3	1	3				12	
		2 6 11			1		
				10	1		
8							17 27
6			2	2			
31 25			12	24 9			
3			4				
3				6			
5							
			10				
				3	1		
					6 6		
				6			
2			3		4		
					2 1 4 1 1		
				6			

34.	63.	Sledge Hammer	6			
35.	64.	Handpicks	6			
36.	78.	Roller Sight 18" Mk II	6			
37.	88.	Lamps Aiming 30 Mk II	9			
38.	89.	Telescopes Sighting No 22 13: I	6			
39.	91.	Explosive Dynamo Mk VII	5			
40.	92.	Test Sets Demolition.	2			
41.	93.	Gasometer Ngt Light	1			
42.	95.	Field Levels	4			
43.	96.	Tapes Measuring 100 ft	7			
44.	97.	Angers Earth 9"	1			
45.	101.	Pump Contract or Lift	1			
46.	102.	Hose Armored Lengths	6			
47.	103.	Hose Delivery Lengths	18			
48.	104.	Tripods Iron	74	30	30	
49.	106.	Sight Correctional Mk V	6			
50.	107.	Sights Cheeking Layers 40 mm	6			
51.	108.	Watches Stop 1/10 second	5			
52.	109.	Machins Sowing Petrol Driven	1			
53.	110.	Concrete Breaker Pneumatic	1			
54.	111.	Light Sicks Pneumatic	2			
55.	112.	Rock Drills Pneumatic	2			
56.	113.	Wood Borer Pneumatic	1			
57.	117.	Engine Stands Various	6			
58.	125.	Shay Wire 18 miles	1			
59.	130.	Frames D & P 10 Wire (sets)	2			
60.	132.	Fullerphones	14			
61.	134.	Superposing Units	4			
62.	138.	Telephones D Mk V	34			
63.	139.	Telephones L	4			
64.	155.	Instruments Testing No 1	4			
65.	162.	Cable Electric H1 Mk II yds	400			
66.	168.	Bailey Bridge Grillage Acids	3			
67.	169.	20 Ton Rr Cribb with Clamps	12			
68.	182.	Thermometers Survey	5			
69.	-	Bailey Bridge (56 HLU)	1 set			
70.	-	Directors No 7	1			
71.	-	Instruments Drawing HS	2			
72.	-	Exchange 6 Lane	1			
73.	-	Heliographs	2			
74.	-	Lamps Lamps	2			
75.	-	Cable Mk V Boels	1			
76.	-	Cable Layer	1			
77.	-	Chests Tools Armatures	4			

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SECRET

101 Trg Unit to Italian Army
C. A. P.
Ref BTU/D9/7

17 Mar 45.

FOR ACTION FOR INFO	FILE
17/3.	6/5

1. Introductory Remarks.

During the last 3 weeks a very marked improvement has taken place in the training. Previously, training had been hindered by shortages of clothing and equipment, accommodation and water. The solving of these problems has had a most noticeable effect on both the officers and the men. The officers are beginning to realize that CASANO could be an excellent Training Centre, and the attitude of the men towards their officers is improving.

Whilst in early February training was almost non-existent, now programmes are being elaborated to and carried out fairly efficiently. The number of men doing nothing, even being the majority has dwindled into very small proportions.

The standard of instruction and shortage of instructors is probably the weakest point at present. Most of the instructors have only the remains as a basis of instruction. There are few officers with Battle Experience, or who have attended courses of instruction. The matter of instructors has been taken up with M.I. and S.E. It is hoped that the group will be able to spare a few good instructors. It is certain such a policy would produce results, out of all proportion to the means required. The Germans have very quickly raised the general standard of instruction provided they are provided with the best instructors.

This is of paramount importance. Now it is often a case of the blind leading the blind. It is essential that officers detailed as, for example, signal instructors in the establishment can instruct in British material. If this is not the case there must be a considerable delay, while the instructor is himself trained. When 36 carriers arrived at NUI ALPINE it was necessary to use British personnel from various units to drive them to CASANO, an only 1 Italian, an officer, and driver. These shortages have been pointed out before but until they are made good, the demands of the Group cannot be met. If M.I. and S.E. can not find Italian instructors, then more British instructors will have to be asked for, and the whole conception of the Centre changed.

2. Signal Training.

Continues to function at HOGES. INSTRUCTORS with groups as under.

Grade	No	Due to complete.
Wireless Operators (Genio)	22	6th June.
Line Operators (Genio)	27	9th July.
Operators Artillery	26	9th July.
Operators Infantry	45	9th July.

785020

believe that they could be an excellent Training Centre, and the attitude of the men towards their officers is improving.

Whilst in early February training was almost non-existent, now programmes are being adhered to and carried out fairly efficiently. The number of men doing nothing, even being the majority has deflated into very small proportions.

The standard of instruction and shortage of instructors is probably the weakest point at present. Most of the instructors have only the manuals as a basis of instruction. There are few officers with Battle Reports, or the have attended courses of instruction. The matter of instructors has been taken up with the I. and W. It is hoped that the group will be able to spare a few good instructors. It is certain such a policy would produce results, out of all proportion to the numbers required. The schools here will quickly raise the general standard of instruction provided they are provided with the best instructors.

This is of paramount importance. Now it is often a case of the blind leading the blind. It is essential that officers detailed as, for example, signal instructors in the establishment can instruct in British material. If this is not the case there must be a considerable delay, while the instructor is himself trained. When 36 officers arrived at FOR LIAISON it was necessary to use British personnel from various units to drive them to CASANO, as only 4 Italian, as officers, can drive. Those shortages have been pointed out before but until they are made good, the brains of the group cannot be met. If I.I. and W. can not find Italian instructors, then more British instructors will have to be asked for, and the whole conception of the Centre changed.

2. Signal Training.

Continues to function at NORMA DISTRICT with groups as under.

Trade	No.	Date to complete.
Wireless Operators (Genio)	22	6th June.
Radio Operators (Genio)	27	9th May.
Operators Artillery	26	9th May.
Operators Infantry	45	9th May.
Instrument Mechanicians (Genio)	16	6th June.
Electrician Signals (Genio)	5	4th April.
Despatch Riders (Genio)	15	19th
Switchboard Operators (Genio)	9	5th March.
Switchboard Operators Artillery	3	5th March.
Switchboard Operators Infantry	6	5th March.

The above courses have run satisfactorily with the exception that DR training has been held up by shortage of motor cycles. 14 MT Trucks are also still to be received.

Two courses are being run at BRACCANO.

(a) A four week conversion course for 83 wireless operators, previously trained in Italian Equipment.

(b) A preliminary training course for 15 officers and 124 other ranks. Syllabus includes: Electricity and Magnetism, Wireless Theory and Procedures and "Radio".

...../2.

Infantry Division Training other than courses at Signal School has not yet commenced. Signal instructors are now in transit and it is hoped to start in about 1 week's time, on a small scale.

The Signal School expects to move to BIAZZINO on 30 March 45.

3. Technical Training.

(a) General. There is a complete lack of Italian instructors and the training is being run almost entirely by the British. Few civilians (Italians) have been asked for and demands are being gradually met.

The men under instruction are keen and learn quickly.

The equipment situation is generally satisfactory.

At present it has not been found possible to divide the Engineer Training into Engineer School and Engineer Maintenance owing to shortage of instructors.

(b) Courses in progress. 3 parties of 55 men are under training. The course is divided into sections as under.

2 weeks Mechanics (including roads and water supply).

2 weeks Elementary Demolition and Mine Warfare.

2 weeks Bridging.

1 week Heavy Training.

(c) Facilities. The Contractors have proved to be disappointingly slow in preparing the class rooms etc, but minor structural problems are being solved to their results.

4. Recreation School.

Instructors and Stores are now satisfactory. The state of the buildings is the main limiting factor.

The first course, Vehicle Mechanics and Armaments, starts on 1 April 45.

Armaments	3
Vehicle Mechanics	90
	4493

The above personnel will be taken from this Centre. The running courses continue as under.

14 April 45 Pattern Centre and April Driver Mechanics Course.

The equipment situation is generally satisfactory.

At present it has not been found possible to divide the Engineer Training into Engineer School and Engineer Maintenance owing to shortage of instructors.

- (b) Courses in progress. 5 parties of 55 men are under training. Who returns is divided into sections as follows.
- 2 weeks Electronics (Including radio and Motor Supply).
 - 2 weeks Elementary Bombing and Miscellaneous.
 - 2 weeks Bridging.
 - 1 week Heavy Bridging.

- (c) Facilities. The Contractors have proved to be disappointingly slow in preparing the class rooms etc, but under strong pressure are bringing to their results.

4. Logistics School.

Instructors and Stores are now satisfactory. The state of the buildings is the main limiting factor.

The first course, Vehicle Mechanics and Ammunition, starts on 1 April 45.

Ammunition	8	4493
Vehicle Mechanics	90	

The above personnel will be found from this Centre. The remaining courses commence as under.

14 April 45 Pittores Course.
14 April Driver Mechanism Course.

5. Ammunition School.

- (a) Headquarters and administrative staff are installed.
- (b) A demonstration company has been formed and trained.
- (c) Preparatory work of preparing exercises, constructing ranges, collection of stores and preparation of roads is now in progress.
- (d) Instructional Staff is expected back on the 17th.
- (d) It is hoped to start the Junior Leaders Wing on the 2 April, the other courses on the 8th.

OSO II (Schools) considers that he will be able to make a first class School at WARRINGTON.

...../3.

-3-

b. Driving and maintenance school.

Owing to operational requirements No 2 of Company, which was to have provided the permanent staff for the School is no longer available.

This has extended the training of a fresh staff. Of 100 drivers required as instructors, 40 are now fully trained, but 60 still require further training.

Whilst it would assist, a specialist course could be run to help by USA, it would be a very long-provised course.

Within the staff of the accommodation is ready, but it is hoped to commence properly on 3 April 45.

7. Infantry Training.

(a) The present state of training is as follows :-

370 have completed 5th week of training.
3,424 have completed 4th week of training.
1,415 have completed 3rd week of training.
1,100 are undergoing preliminary training.

400 Infantry are being converted into Infantry and have started short conversion course.

The programme is being followed and all the basic periods of weapons training and maintenance are being taught fairly satisfactorily, with the exception of maintenance and 2nd mortar. The first is due to lack of instructors, the second by shortage of equipment, though this is improving.

(b) The Infantry School is at present running courses as follows :-

(1) National Course	100 pupils.
(2) 3rd Mortar Course	20 pupils.
(3) 6 par course	20 pupils.

The remaining courses have not yet started for reasons :-

4492

(1) Quarter Course. Candidates only just in process of arriving. It will be necessary to run an instructors Cadet course.

(2) Snipers Course. The officer went down to LAMARCA and retained for another course by USA.

(3) 3rd mortar Course. No suitable Infantry instructors available. 6 are at present being trained at 2nd course at LAMARCA.

(c) Details of individual subjects.

(a) The present state of training is as follows :-

570 have completed 5th week of training.
3,444 have completed 10th week of training.
1,413 have completed 1st week of training.
1,400 are undergoing preliminary training.
470 artillery are being converted into Infantry and have started about conversion course.

The programme is being followed and all the basic periods of weapons training and fieldcraft are being taught fairly satisfactorily with the exception of rifleman and 2nd mortar. The first is due to lack of instructors, the second by shortage of equipment, though this is improving.

(b) The Infantry School is at present running courses as follows :-

(i) Tactical Course	100 pupils.
(ii) 3rd Mortar Course	20 pupils.
(iii) 6 per course	20 pupils.

The remaining courses have not yet started for reasons :-

4492

(i) Cavalry Course. Courses only just in process of starting. It will be necessary to run an instructors course first.

(ii) Signals Course. The officers sent down to 100/1000 are retained for another course by HQ.

(iii) 100/1000 Course. No suitable Infantry instructors available. 6 are at present being trained on all course at HUSKING.

(c) Reports on individual subjects.

(i) Rifle. With the completion of 600 yards range, the course is being completed more fully. When each man has his own rifle the standard of shooting and care of arms should improve.

(ii) Gren. Shooting with this is quite good.

(iii) 2nd Mortar. Training is held up by small numbers available for training.

(iv) P.M. The situation is satisfactory.

(v) 2nd. Instruction courses have been run and all men in 10 minutes daily.

(vi) Tactical and Fieldcraft Instruction. The standard of instruction is rather low. Senior Officers tend to copy the style of the Junior Officers by over centralisation of training.

...../4.

8. Carabinieri School.

- (a) The whole School site is ready, classrooms, messals and training progress is rapid. The British staff is here, accommodation is ready and the School is ready to function when the two following barracks are built.
- (1) Release of 4000 German training stores based on 1/2 Sections Provost.
- (2) The posting in of Italian Instructors.
- (b) Formations of Carabinieri Company.
- (i) These are being clothed in BD and equipped as British Provost.
- (ii) Equipment is in process of being received.
- (iii) The Company is undergoing training as a British Provost Company.
- (iv) Gas Section and Company HQ are still omitted.
- (c) Traffic Control Personnel. 20 men other than OC.HR have already been trained, a further 20 Artillery are due for Regimental Police Training.
- (d) General. The standard of discipline, drill, turnout etc of OC.HR personnel is improving and will shortly reach a standard comparable with the British Provost.

9. Artillery School.

As the Artillery Training Team has had no chance to correctly ascertain the state of training, Lt-Col DEW's training memorandum No 6 is included with this report. Training is in progress in elementary stages but has not yet reached the firing stage, so that it is difficult to judge the standard reached.

The artillery, however, appear both disciplined and enthusiastic.

10. Conclusion.

As yet, returns as to numbers under training submitted by *Italians* have been inaccurate. Attention is being paid to this, as also to the correct documentation of individuals.

This report therefore, includes no detailed appendices. Future reports will do so.

(b) Formations of Carabiniers Company.

- (i) These are being clothed in HJ and equipped as British Provost.
 - (ii) Equipment is in process of being received.
 - (iii) The Company is undergoing training as a British Provost Company.
 - (iv) One Section and Company HJ are still awaited.
- (c) Traffic Control Personnel. 20 men other than OJ.HR have already been trained, a further 20 Artillery are due for Regimental Police Training.
- (d) General. The standard of discipline, drill, turnout etc of OJ.HR personnel is improving and will shortly reach a standard comparable with the British Provost.

9. Artillery School.

As the Artillery Training Team has had no chance to correctly ascertain the state of training, Lt-Col DEW's training memorandum No 6 is included with this report. Training is in progress in elementary stages but has not yet reached the firing stage, so that it is difficult to judge the standard reached.

The artillery, however, appear both disciplined and enthusiastic.

10. Conclusion.

As yet, returns as to numbers under training submitted by *the* *Artillery* have been inaccurate. Attention is being paid to this, as also to the correct documentation of individuals.

This report therefore, includes no detailed appendices. Future reports will do so.

WLP/raw

Distribution.

DMT (3)

MILA

'P' HJH IFTG IOP (2)

'H' Br Trg Inor (5)

Not in
Major.
CS.

CONFIDENTIAL

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ROYAL ARTILLERY BRIGADE, BRASILIANT, No. 6.

The Courses arranged to train the instructors who are to teach at the School and Depot at BRASILIANT have now finished. The duration of courses was as follows :-

COURSE	DURATION	DATE
Anti Aircraft	3 1/2 weeks	31 Jan - 24 Feb.
Anti Tank	3 1/2 Weeks	31 Jan - 24 Feb.
25 pr	5 1/2 Weeks	31 Jan - 9 Mar.

Students attended as follows :-

	25 pr	40 pr	17 pr
OFFICERS FROM LORRAINE	10	8	5
WOO'S FROM LORRAINE	33	24	25
OFFICERS FROM LORRAINE GROUP	-	-	4
WOO'S FROM LORRAINE GROUP	-	-	6
WOO'S AND O.L. FROM LORRAINE GROUP	-	2	-

On termination of the Courses recommendations were made as to which officers and WO's would, from the technical point of view be best suited for the posts of permanent instructors. The quality of the 40 in and 17 pr Courses was high and the selection of suitable instructors easy. The standard of the 25 pr Course was disappointing. Only 1 Officer and 8 WO's reaching the modest standard required by us to qualify them as instructors at Depot Artillery School. In order to deal with the two problems it was recommended that a further 5 Officers from LORRAINE be appointed as instructors in a temporary capacity. Seven other WO's were considered to be capable of instructing in one or other branch of the art and their nomination as instructors was recommended on the understanding that their instruction in the early stage be limited to those spheres in which they were considered proficient. In this manner all the Officer vacancies for instructors can be filled and 15 out of the 24 vacancies for Sergeant instructors. In examining the Instructor situation and in view of the excess of junior officers shall probably recommend that part of the W.O. of WOO's be filled by junior officers. The instructional difficulties will be overcome in a short period and the standard of instructors is being regarded as a stimulus to increased activity rather than as a cause for regret.

On 13 & 14 Mar this unit arrived in BRASILIANT to supervise the training of reinforcements and is now established here. Signals etc are collected

4490

	25 ME	40 TH	17 ME
Officers from INFANTRY	10	8	5
WFO's from INFANTRY	33	24	25
Officers from AIRBORNE GROUPS	-	-	4
WFO's from AIRBORNE GROUPS	-	-	6
WFO and C.M. from STAFF	-	2	-
Group	-	-	-

On termination of the Courses recompositions were made as to which officers and WFO's would, from the technical point of view be best suited for the posts of permanent instructors. The quality of the 40 in and 17 pr Courses was high and the selection of suitable instructors easy. The standard of the 25 pr Course was disappointing. Only 1 Officer and 8 WFO's reaching the modest standard required by us to qualify them as instructors at Depot Artillery School. In order to deal with the two problems it was recommended that a further 5 Officers from among the students be appointed as instructors in a temporary capacity. Seven other WFO's were considered to be capable of instruction in one or other branch of the art and their nomination as instructors was recommended on the understanding that their instruction in the early stage be limited to those spheres in which they were considered proficient. In this manner all the Officer vacancies for instructors can be filled and 15 out of the 24 vacancies for Sergeant Instructors. In examining the instructor situation and in view of the success of junior officers shall probably recommend that part of the W.F. of WFO's be filled by young officers. The instructional difficulties will be overcome in a short period and the standard of instructors is being regarded as a stimulus to increased activity rather than as a cause for regret.

On 13 & 14 Mar this unit arrived in BRACCIANO to supervise the training of reinforcements and is now established here. Signals etc are collected daily from the Signal Office RAC Rome.

Final
16 Mar 45.

Lt Col, G.S.
Commanding 10 Tro Team R.A. (for Italian Forces)

DISTRIBUTION.

- Arty Sect (Mr) A.F.H.Q.
- D.M.P. A.F.H.Q.
- HQRA 15 Army Group.
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- 1st BDE (2) one for SOBA.

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