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MARCH TO JUNE 1942

4 CHEMICAL WARFARE COMPANY
R.A.E.

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2244

4 WAR DIARY 54

(Erase heading not required).

RECEIVED 6 MAY 1942 Army Form C. 2118 (adapted,)

H. 100H 2/42

Unit 4 C.W. Coy. R.A.E.

Date and Time. - From Inception To 1 May 42.

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
ROVAL PARK.	1 MAY 1542		"Regard the war diary and its appendices as a living story, and as a pledge for the units future recognition in the annals of the war effort". Golonel B.J. Andrew, D.A.G., A.I.F.	
			This is the first entry in the War Diary of 4 C.W. Coy, R.A.E. O.C. at the time of writing is Lt. G.A. Ham.	
			N.B. S.N. 5689 of 27 Mar. 42, gave the long awatted authority to proceed with the formation of the unit on a 25% mucleus badge. To is regarded as essential however, that at this stage some record be made of the work that led up to the formation of this unit and that halped to a large extent to make a section at least of the A.I.? and a AN.P. "agas minded".	
			Actually, a certain Tarsigned group and long been practising methods of chemical warfare, but, they were working without an establishment and, therefore, not being reasonised as a unit, they had no "home". The stores they worked with camefrom many accuraces. Nuch was procured by the individuals themselves. Some wfore borrowed, some procured by other means.	
			Headed by Lt. B.V. Heath, the activities of this group actually commenced in the last month of 1940, when he became of its of the 8.00md, A/Ose School, superseding Capt. I. Barnes.	
			As the months went by there were the inevitable changes in the staff of this School, but Lt. B.V. Heath continued to be C.I. joined in Feb. 41 by Sgt. G. A. Ham, by Lt. N. Polglaze in April, and in May by W.O.Il S.G. Horsey, A.I.C.	

WAR DIARY or INTELLIGENCE SUMMARY

Army Form C. 2118 (adapted,)

H. 100M 2/42

Unit

(Erase heading not required).

Date and Time.—From

To 1 MAY 1942

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
			Although carrying out efficiently the training of Officers and	
			N.C.O's of S.Comd. in methods of anti-gas training, all members of the staff were anxious to learn more about, and practice	
			more, methods of offensive gas warfare.	Lyllabus attached also
			The first course of "Tactical and Technical use of Chemical Weapons" was No.10.A. conducted at Balcombe between 12 and 24 May, 41.	On order issued for escerces held during course (Nowpa
			The formation of a C.W. Coy. in the A.I.F. was eagerly awaited,	Appendices I & II
			In September 41, S/Sgt. P. Kennedy, Sgt. P. Childs, Sgt. W.	
			Findlay, and Sgt. Clarke joined the staff of S.C.A.G.S. Lt. Polglaze had by now superseded Capt. Heath as C.I., Capt. Heath now being C.W.O. S.Comd.	17.77.79%
			Then came the opportunity for this unofficial "Chemical Warfare	
			Group" to operate as a C.W. Sub-unit in a large scale Army sxervise - 28 Oct. to 1 Nov. 41. (inclusive)	
			Working with "Darlforce" in the Corangamite Exercise, this	
			group practised successfully, methods of chemical warfare. combined with Commando tactics. Working at night and using all	
			the stealth required of this type of work, this sub-section consisting of Capt. B.V. Heath, W.O.11 S.G. Horsey, A.I.C.,	
			Sgt. 5.A. Ham, Sgt. F. Childs, Sgt. W. Findley, S/Sgt. D. Frase; and Sgt. E.L. Clarke, actually located and lator raided Divisional H.Q. of the opposing troops (Oceanforce) under	
			command of Major General Rankin. At the time, the location of this H.Q. was fully 20 miles away from the main "Darlforce"	

Army Form C.2116 (adapted.)

WAR DIARY or INTELLIGENCE SUMMARY

(Erase heading not required).

Unit.

Date and Time.-From

To 1 1 MAY 1842

Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
		and of course quite unknown to them. On this occasion smoke was used to represent N.P. gas, and tar and cil to represent mustard. "Occamforce" troops were found to have no protection wintover, were without respirators and without personal equipment.	
		Whist still carrying on their A/Gas instruction, the activities and studies of this group in the mysteries of offensive chemical warfare were continued, Hany units were anxious to obthe services of the group or, of individuals for demonstrations, etc., as these new methods of offensive warfare were swoking much interest and comment.	Cura ca . Lagarante
		Jun. 15 saw the commencement at Balcombe of the Tactical and rechnical use of Chemical Weapons Gurres Ho.18A. In the following weeks several weapons, new to the Australian army, were devised and used by the perconnel of time scenoul. Peaconstratic of the 4H projector, the name being derived from the men who devised it (Heath, Horsey, Ham and Hosking) and the new flame thrower were given to high officers of S.Comd. Lt.General Smart, G.O., Brigadler Thompson, B.G.S., Lt.Col. Bush,	
		War. 16. Chemical Warfare Course No.1 was commenced at Royal Pa Originally it was to have been conducted at Gaulfield, but ear in Mar. A.T.T.D. Caulfield was transferred to Royal Park. Members of the course were mostly volunteers from 4 Dlv. and H.Q. S.Comd. units, selected by Capt. B.V. Heath, C.W.O. S.Comd. at a selection perade held at Balcoche, Sunday,	
	Date	Date Hour	and of course quite unknown to them. On this occasion smoke was used to represent N.F. gas, and tar and oil to represent mustard. "Oceanforce" troops were found to have no protection whatever, were without respirators and without personal equipment. What still carrying on their A/Gas instruction, the activities and studies of this group in the mysteries of offensive the services of the group on of individuals for demonstrations, etc., as these new methods of offensive werfare were swelding much interest and comment. Jan. 15 saw the commencement at Balcombe of the Tactical and Technical use of Chemical Weapons Gourse No.186A. In the follow ing weeks several weapons, new to the anstrainan army were devised and used by the personnel of this school. Desconstration devised it (Heath, Horsey, Ham and Hosking) and the new flame thrower were given to high officers of Sodomd. Lt.General Smart, G.G.C., Brigadier Thompson, B.G.S., Lt.Col. Bush, Lt.Ool. Beeforth, and representatives of General Poote of the V.D.C., and many others. Har. 16. Chemical Warfare Gourse No.1 was commenced at Royal Pg Originally It was to have been conducted at Gaulfield, but sar, Howbers of the course were mostly volunteers from 4 Div. and H.Q. S.Comd. units, selected by Gath, B.V. Heath, C.W.O.

D.345575.39.---C.478

WAR DIARY or INTELLIGENCE SUMMARY

(Erase heading not required).

Date and Time.—From

To 1 MAY 1942

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
			The early issue of authority to proceed with the formation of the 4 C.W. Coy. RAAE. was anticipated - with Lt. G.A. Ham as Chief Instructor, the elementary training during the first weeks of this course was thorough and comprehensive. Particular attention was paid to physical fitness and methods of unarmed combat, the services of W.O.ll Moore an expert in this work having been obtained.	
			The helpful co-operation of the respective 0.0's of men attending the course has been obtained, and now, at the time writting, these men, whilst continuing to be members of the course, are being absorbed into the nucleus of the 4.0'w. Goy. H.A.E. New men are being carefully aslented, and after being taken on strength, then become members of the course.	of
			This stage is protably he most difficult for any new unit. As yes, no authority has been given to open an Ordinance account, and consequently members have	Attached W3008 May W3009 " Appendices Vill C IX.
			little more han he bare essentials of clothing, and no equipment, but morate is high and it is the deter-	
			mination of all rawhs to overcome all difficulties, and adopt as the mosts for 4 Ger. Coy, "NULLUS RECUNOUS"	

Gordon & Ham St.

1 MAY 1942

D.7485/5.59,--C.47

Unit.

TROUBLICAL & TACTICAL EMPLOYMENT OF CHEMICAL WEAPONS

SYLLABUS

Mon.	0900	inrolment Issue of equipment.
		War Gases (1)
	1130	R spirator Parts Care & cleaning.
	1230	Lunch
	1400	Respirator fitting & Drill
	1500	war Cases (11)
	1600 .	Methods of Projection (1)
		The second secon
Tue.	0900	Rospirator Drill
	1000	War Gases (111)
	1100	Cav. Coy
		Cape Drill
	1230	Lunch
		Cav. Coy. (11)
	1500	Personal Equipment.
	1600	First aid.
Wed,		Respirator Drill
		Methods of Projection (11)
		Unit soulpment
	1200	Dressing & undressing Sult & Gas
	1400	Decontarination
		Methods of Projection (111)
	1600	Projectors (1).
		Might March.
		The second secon
	0900	Projectors Prac (1)
		Weather & factors (1)
		- Decontamination vehicle store.
		Trenching
	1230	Lunch
		History of Gas.
	1500	Gas chamber test.
		Projectors (ii)
-		The second secon
Pri.		Projector Frac (ii)
	1100	meatner Frac. (1)
		Trenching
	1400	Intelligence & Reconnaissance
		Projector (111)
		Tactical use of Gas (1)
		Might Fatrol & Reconnelssand.
		Bouts Lanch & corrying waspons Decontamination Prac (1)
Sat.		Route Earch & carrying weapons Decontamination Frac (1)
NAME AND ADDRESS OF THE OWNER, WHEN		TO SERVICE THE PROPERTY OF THE
Mon	0900	rojector Prac (iii)
		Reconnaissance (1)
	1100	Reconnaissance Prac (1)
	1200	Recapitulation
	1230	Lunch
	14:00	Weather Prec (11)
	1.500	Projector 4
	1,600	Projector Frac 4
		The second secon
	THE RESERVE OF	

Return stores & pay.

APPENDICE.

OPERATION ORDER NO.1.
Copy No
DATE 22 May 41.

S. COMD. COURSES NO. 10 & 10A.

ANTI-GAS THG.

Ref. Map. Wil.

INFORMATION.

Regarding the Enemy.

1. The enemy will be represented by the personnel of 5.Comd
Course No. 10a. (Factical and Technical use of Chemical
Weapons). There will be two subsections representing
sub-sections of G.W. Goy N.A.E. They will use gas in
all forms, and will operate in an area to be decided.

Regarding our own troops.

 Our own troops will be represented by the personnel of S. Comd. Course No. 10 (Anti Cas Tng). It will be assumed in all situations that both flanks are occupied by friendly troops.

INTENTION.

- The following gas situations will be created at the following approximate times:-
 - (a) 1000 hrs. An advance guard encountering a gas obstacle.
 (b) 1100. Action by personnel on being sprayed from the air with blister gas.
 - (c) 1200 " Action of sentries when encountering spray.
 - d) 1230 " Lunch.
 - (e) 1330 " Scaling a gas crater. (f) 1500 " Action of personnel on being attacked by
 - (g) 1530 projectors.

 Orossing contaminated ground in the attack.
 - (h) 1530 " Attacking through a gas cloud. (i) 1600 " Decontamination of rifles.

METHOD.

- 4. All personnel will assemble at H.Q., S. Comd. Gas School, BALCOMBE at 0900 hrs on 22 May 41.
- H.T. for 60 persons and stores will be provided by 4 Div. A.A.S.C. at 0900 at H.Q., S.Comd. Cas School, and transport all personnel to point to be decided. H.T. will collect all personnel at 1645 hrs.
- 6. Further instructions will be issued in Appx 1.

ADMINISTRATIVE ARRANGEMENTS.

- 8. Lunch will be arranged by 2nd Inf. Bde. for 64 persons.
- 9. Q.N.S., S.Comd. Gas. School will be responsible for details of lunch arrangements.
- Q.M.S., S.Comd. Gas School will be responsible for all atores being placed on M.T. at 0900 hrs., including 5 axtra respirators for visitors.
- 11. Further instructions will be issued in Appx II.

INTERCOMMUNICATION.

- H.Q. Courses Nos. 10 and 10A will be located at a point to be decided. 12.
- 13. School S.M. will act as liaison between Gourse 10 and Gourse 10A.

Acknowledge.

Method of Issue: by hand.

Time of Signature:

DISTRIBUTION.

Commander Course 10A 2 Inf. Bde. Spares for visitors 4,5, 6, 7. C.I. S.Comd. Gas. School. 2 1/c " " 8. 10 9. . . 10.

-

12.

APPENDICE APPENDICE

SECRET

H.Q. S.Comd. 2 Jan. 42.

REPORT ON CHEMICAL WARFARE PERSONNEL.

bv

CAPT. B. V. HEATH, C.W.O. S.COMD

A number of chemical warfare personnel exist in S.Comd. who have been trained and can be employed in -

The use of gas (if available)
Tank hunting and destruction
Flame throwing
Use of forest and bushiftres as an
offensive weapon.

These personnel are normally earrying out instruction in Protection against Gas throughout the Comd., but they can, if required, be quickly collected into one operational group.

CHEMICAL WARFARE PERSONNEL.

ORGANIZATION - POTENTIAL EMPLOYMENT & TNG.

The object of this report is to provide information on the existence of personnel in S.Comd. who have been highly trained in defensive and offensive chemical warfare, tank destruction, flame throwing, and use of forest or bush fires for special tactical operations typically suited to Australian conditions. This small cadre can be rapidly expanded into an effective C.W. unit, and could at present be effectively employed in local operations.

- At the present time, the establishments carrying C.W. personnel are :--
 - G.S.O.III C.W. S.Comd. Base H.Q.

Note: - District and Divisional G.S.O.III C.W. have not been included in this tng.

4 Chemical Warfare Cov. R.A.E. are authorized to call up for F.T.D. -

> 1 officer 1 at present called up. 2 only called up. 4 N.C.Os.

Anti-Gas Wing - S.C.T.S. MYMOUR.

2 at present called up 2 officers 2 W.O.I 4 11 11 -4 W.O.II Not yet called up

PRESENT ACTIVITIES

- The Anti-Gas wing of S.C.T.S. is continuously engaged in instructing personnel from units etc. as -
 - (a) Instructors to their various units in P.A.G.
 - (b) Unit repairers of Anti-Gas equipment.
 - 4 Chemical Warfare Coy. R.A.E. personnel have been attached to various engineer units in S. Comd.

OFFENSIVE C.W. TNG.

- When not otherwise engaged in RA.G. instruction and at various tactical exercises the personnel carry out tng. and practice in -
 - (a) offensive Crw.
 - (b) Tank destruction (c) Flame throwing
 - Control and use of forest and bushfires for special tactical operations suitable to Australian conditions.

Owing to the fact that Australian policy does not envisage the general offensive use of gas against an invading force greater attention has been paid to those activities which are practicable and will be useful to the Comd. in an

OFFENSIVE C.W.

- The offensive C.W. activities which are practicable are :-
 - (a) Contamination of ground with Blister gas, with chemical mines and ground gas bombo. There is no production of Blister gas in this country at present. There is, however, a small manufacturing potential of about 1 ton per week. C.W. personnel. are trained to locate and patrol possible enemy supplies, with the object of capturing and using enemy
 - (b) Use of smoke and Harassing gases. This has involved the study of wind, weather and other factors, the use of mortars, rifle grenades, generators and candles. There is no large supply of lachrimatory or irritant gas in Australia but small supplies from time to time become available. There is a small manufacturing potential of toxic smoke (DM)

TANK HUNTING & DESTRUCTION

- The nature of their constitution and tng. renders C.W. troops particularly adaptable to hunting and destroying tanks at close quarters. Methods which have been studied and practised are :-

 - S.T. & contact ha nd thrown H.E.
 - H.E. traps, snares and mines. Tank graves and delay features

Portable flame throwers used with initiative and daring can be employed in conditions where even armour piercing weapons Standard flame throwers are not available in the Aust. army

but substitutes can be extemporised which can be produced

Two men would be required to operate one flame thrower, thus making 4 machines per C.W. subsection or 48 per C.W.Coy. Japanese landing operations include the use of smoke and superiest launches, which increase the difficulty of normal infantry weapons. The flame throwers used for opposing landings by water and on beaches, offer adv antages, i.e.

(a) Floating burning oil reaching a wider area

than S.A. fields of fire.
(b) Flame and heat on 50-100 enemy per landing launch where they are for the time being

(c) Directed flame on the beach delays and assists in disorganizing landings.

9. Although setting fire to vegetation has certain major disadvantaged, i.e. possibility of fire spreading to our own positions etc., there may be certain oceasions when the bush fire weapon could be used to advantage provided the operation was carried out by skilled personnel.

-3-

- (a) The nature of Australian vegetation is particularly suited for bush fires.
- (b) Small number of defending troops for large area to be defended may result in attackers gaining cover and spreading in the bush; where S.A. etc. is considerably handicapped, Controlled bush fire can clear temporarily large areas of ground for little expenditure of munitions.
- (c) Bush fires are typically Australian and possible invaders would meet unfamiliar conditions of war.
- (d) Factors affecting the control and spread of forest fires i.e, wind weather etc. are those which are studied by C.W. personnel in use of Gas.
- (e) Under conditions of active war Bush fires may occur as the result of non-deliberate action. Opportunities may arise in certain circumstances to turn these to our advantage.

APPENOTY 99

Base HA Dama

A. M. F. S. COMD.

BASE LQ. 2 Jan.42.

S. COMD. TNG. INSTRUCTION No. 1/1942 S. COMD. ANTI GAS SCHOOL COURSE No.18A

- 1. OBJECT Training in Tactical and Technical use of Chemical Weapons.
 - 2. LOCATION H.Q. 6 Inf. Bde., Balcombe
- 3. DURATION 15 Jan. 42 31 Jan. 42
- 4. VACANCIES are allotted as follows:-

BASE H.Q. S. Comd	3
4 Div.	4
S.Comd A.Gas School	8

C.W.Coy R.A.E. (S.Comd.R.A.E.) 3

- NOMINAL ROLLS showing no., rank, name, unit and next-of-kin of all candidates will be despatched to arrive at Base H.Q. by 1000 hrs on 8 Jan. 42
- 6. WARRANTS will be issued by formations and endorsed "Charge S.Comd. Anti Gas School Course No. 184."
- 7. TRAVELLING Students will travel by train permitting them to report to C 1 at Gas Hut 6 Inf.Bde Balcombe by 1700hrs on 14 Jan.42.
- 8. ACCOMMODATION & MESSING will be arranged by 4 Div. at the School.
- 9. DRESS & EQUIFMENT Service Dress will be worn. Students will bring Rifles, web equipment, water bottles, haversacks, respirators and helmets steel. Students will also provide working dress.
- 10. TEXT BOOKS & STATIONERY. The following will be brought to the course:-

Man. P.A.G. Pam 1, 2, 3. M.T.P. 32 Pt. 1 - 6 Note books and pencils

DISTRIBUTION

Base H.Q.S.Comd.
4 Div.
S.Comd. R.A.E.
S.Comd. A.Gas School
G.S. (Betman Av.)
G.S. (Base)
A.A. & Q.M.G.
A.Q.M.G.
D.F.O.
3 M.D. Records Office

RHall Capt

G.S. Base H.Q.S. Comd.

PAPENDICE APPENDICE

TACTICAL AND TECHNICAL USE OF CHEMICAL RESPONS

SVLLABUS

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E. Characteristic and Control Photoschick Property Co.	A STATE OF THE PARTY OF THE PAR	SUBJECT
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		P & P m
		Section stalk. O.R
		Flame throwers. Lecture
COMMISSION AND AND AND AND AND AND AND AND AND AN	TOUU	Sction stalk. O.E. Flame throwers. Lecture Bush fire reces. O.E.
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	1130	
	1400	P. & R.T.
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		P. & R.T.
		Position stalk and gas exercise. O.E.
	1500	
Andrew Communication Communica	1600	Mortar. General description and ammunition.
Monday		The Control of Control of the Control of the Control of the Control of Control of the Control of Co
		Westher collation reports and reces,
		Decn. and safsty. G.D. Chemical Mines and ground gas bombs. G.D.
		Smake grenades. Q.D.
		do. C.E.
		Mortar, maintenance and testing.
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### And			Prepare for Bivouace
Moto out, conseel and protect.			do.
### Descriptions Section			Hove out, conceal and protect.
Thicker 2 26.0 Sign to persions. 25 Van.42 26.0 Sissy and rest Exercises. Monday 26 Van.42 Birth to camp 27 Van.42 05.0 Hefirm to camp 28 Van.42 12.0 Lave Wednesday 28 Van.42 Usero Third Common to camp 29 Van.42 09.0 Hefirm to camp 20 Van.42 Usero Third Common to camp 21 Van.42 Usero Third Common to camp 23 Van.42 Usero Third Common to camp 24 Van.42 Usero Third Common to camp 26 Van.42 Usero Third Common to camp 27 Van.42 Usero Third Common to camp 28 Van.42 Usero Third Common to camp 29 Van.42 Usero Third Common to camp 29 Van.42 Usero Third Common to camp 20 Van.42 Usero Third Common to camp 21 Van.42 Usero Third Common to camp 22 Van.42 Usero Third Common to camp 23 Van.42 Usero Third Common to camp 24 Van.42 Usero Third Common to camp 25 Van.42 Usero Third Common to camp 26 Van.42 Usero Third Common to camp 27 Van.42 Usero Third Common to camp 28 Van.42 Usero Third Common to camp 29 Van.42 Usero Third Common to camp 29 Van.42 Usero Third Common to camp 20 Van.42 Usero Third C			Bleep
### 200 ### 20		2300	Night Operations.
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29 Januar 0993 Hor ar LWG, 1033 Che doal sines and bomb drill 223 F. war. T. 1200 No. 227 1000 N			
29 Januar 0993 Hor ar LWG, 1033 Che doal sines and bomb drill 223 F. war. T. 1200 No. 227 1000 N	Marmoday	0930	The second secon
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11.0 Che doal sines and homb drill 12.0 P. w R.T. 12.0 P. w R.T. 12.0 P. w R.T. 12.0 P. w R.T. 12.0 Nor br 12.0 L.Y.C. 12.0 Che doal mines and bomb drill; 22.0 Wor ar 12.0 L.Y.C. 12.0 L.			
#23 P. W.T. 1800 E.N.G. 1800			
1400 Now are 1500 L.M G. 1500 L.M G. 1600 Checkel mines and bomb drill, 2 2 2 2 30 yem, 62 0931 Wee her reports 30 yem, 62 0931 Hor are 1030 Hor are 1030 L.M G. 1030 P. & M.T. 1400 Bush fire drill 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 160			CDS most sines and bomb drill
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### 1600 Checkel mines and bomb drill, Priday 0631 Wea her reports 30 year, 10 0951 Morr ar 1050 L. E. G. 1050 1050 Checkel mine and bomb drill 1250 P. E. H. T. 1400 Bush fire drill 1600			
2wdday 0533 Wea her reports 30 Jen.52 0531 Wea her reports 1053			
30 Ven.52 0951 When the reports (05) 1.4 (05) 1.	-	0.00	ing lust mines and bomb drill.
30 Yen. 62 033 Mort av 1030 L. W 67 av 1030 L. W 67 av 1130 Oberdosl mine and bomb drill 1230 P. & W.T. 1400 Bush fire drill 1600			
1033 L. M C. 1530 Cheddel Mine and bomb drill 1230 P. E. M. T. 1400 Bush fire drill 1600			
103) Cherdel Wine and bomb drill 123) P. E. R. T. 1401 Bush fire drill 1601			

APPENDICE

A.M.F. - S.COMD.

Base H.Q., S.Comd. 6 Mar. 42

INC. /No. 99

S.COMD. THG. INSTRUCTION NO.99/1942.

CHEMICAL WARFARE COURSE NO.1.

Duration: 16 Mar. 42 - 31 Jun. 42 Incl.

Location: CAULFIELD Racecourse.

Object of Course: To train selected personnel in special application Of chemicals in war with particular reference to Incendiarism, Water Supplies, Tank destruction, Bush fires, and Flame throwers.

Vacancies: are allotted as follows :-

Base HiQ. S.Comd. 4 C.W. Coy. 4 Div. 27

5) Personnel attending 5) S.Comd. A/G Course 18A. 40

4 Div. quota will be selected by C.W.O., S.Comd. from personnel who will be paraded for interview by C.W.O. at 1500 hrs. 8 Mar. 42, under arrangements to be made between "A" Branch S.Cond, and 4 Div. 4 Div. will select and advise location of interview.

Nominal Rolls: showing No., mank, name, unit and next-of-kin of all candidates will be despatched to arrive at this H.Q. (3 copies) not later than 1000 hrs. 6 Mar. 42.

Warrants: for forward journey will be issued by formations and endorsed "Charge Chemical Warfare Course H.Q. S.Comd.".

Quartering: Students will be quartered at A.T.T.D. CAULFIELD.

Reporting: Students will report to C.I. Course, CAULFIELD Racecourse at 6900 hrs. 16 Mar. 42.

Pay: Pay certificate or pay books must be forwarded with personnel in accordance with D.R.O. Instn. No.15 of 1 Feb. 42.

 Dhoss & Equipment: Full battle order, rifles, web capt., water bottles, haveracks, respirators and helmets steel, groundsheets, blankets and palliasses, and khaki working dress.

11. Books, etc: The following books will be brought to the Course:-

Coloured Pencils

HYVall tapt F.Col. G.S., Base, S.Comd.

Distribution

H.Q. S.Comd.

A.Q.M.G.

P. Youngeyra,
AMP S COND

CW COURSE NO 1.

	SYLLABUS	
	(App of Fire (Bren ing" (Squad Drill (Bayonet 950 A/C Identification	Capt Heath Capt Heath &/ar Lt Ham P & F T Instr W o II Monnedy W o II Horsey A I C Sgt Bockwith P T Instr Lt Ham
Tue 17 Mar 42 "Bullr	020 Anti Gas	F & R T S/Sgt Hosking "" F T Instr Sgt Beckwith W O II Kennedy W O II Horsey A I 6
Wed 1400-1 1500-1 1600-1	550 " 650 " 950 A/C Identification	P & R T Instr Lt.G.Hem Sgt Beckwith W O II Kennedy W O II Horsey A I C H H H H H L H H H
Thur 1030-1:	920 P & R T 020 Anti Gas 120 Map Reading 220 CW (Rifle Tng ing"(App of Fire (Bayonet	P&RTInstr S/Sgt Hosking Lt Ham Capt Heath Sgt Beckwith W O Kennedy PTInstr
Fri 20 Mar 42 0930-1	(Rifle Tng ing" (App of Fire (Bren	P & R T Instr S/Sgt Hosking Capt Heath npt Heath Sgt Beckwith W O II Kennedy W O II Horsey A I &
Sat 1930-10 1030-12 21 Mar 42 1130-12	920 P & R T 020 Anti Gas	P & R T Inshr S/Sep Honking Capt Hoath W O II Kennedy W O II Horsey A I 6.

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3= 9. Telemena us
  Sun
                                                P & R T Instr
          0900-0950 P & R T
22 Mar 42
           /0830-0920 P & R T
                                                P & R T Instr
           1930-1020 Anti Gas
                                                S/Sgt Hesking
                                                Capt Heath
  Mon
 23 Mar 42
            "Bullring" App of Fire
                                                Sgt Beckwith
W O II Kennedy
W O II Horsey A I C
            1900-1950
                       Observation by night Capt Heath & W O Horsey
           0830-0920 P & R T
                                                P & R T Instr
S/Sgt Hosking
                       Anti Gas
                                                W O II Kennedy
                       Grenade
   Tue
           1130-1220 Theory of S.A.fire
                                                Lt Ham
 24 Mar 42.
                                                Sgt Beckwith
            "Bullring" Rifle Tng
                       Bayonet
                                                P&RT Instr
            1600-1650 Fieldcraft
                                                Capt R.V. Heath.
                                                P & R T Instr
S/Sgt Hosking
Lt Ham
           0830-0920 P&RT
            0930-1020 Anti Gas
            1030-1120 Message Writing
1130-1220 Fieldcraft
                                                Capt Heath
25 Mar. 42 | "Bullring" Bayonet
                       Rifle Tng
                                                Sgt Beckwith
                                                P & R T Instr
W O II Kennedy
                       Grenade
           1900-1950 To be used at 2000-2050 C I's discretion.
           0830-0920 P & R T
                                                P&RT Instr
                                                S/Sgt Hosking
            0930-1020 Anti Gas
                       Message Writing
                                                Lt Ham
            1130-1220
                       Fieldcraft
                                                Capt Heath
                                                Sgt Beckwith
W O II Horsey A I C
P & R T Instr.
26 Mar 42
                       Rifle Tng
            "Bullring" Pistol Bayonet
           (0830-0920 P & R T
                                                P&RT Instr.
            0930-1020 CW
                                                Capt Heath
            1030-1120
            1130-1220 Rifle Tng (Recapit.)
                                                Sgt Beckwith
                                                                        Ham
                                                Sgt Beckwith, W O Horsey, Lt/
   Fri.
          /1400-1450 Range Practice
27 Mar 42
                                                     B H Instr H
                                                                     17
            1900-1950
                       At C I's discretion
           2000-2050
                       P&RT
           (0830-0920
                                                P & R T Instr
                       CM
                                                Capt Heath
   Sat
                       Fieldcraft
                                                Sgt Beckwith
 28 Mar 42 1130-1220
                       Sentries
           "Bullring" Bayonet Grenade Pistol
                                                P T Instr
                                                W O II Kennedy
W O II Horsey A.I C.
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FIELD RETURN OF OFFICERS

2 Carlo ROE (Unit) 111/32/1

	Muchan and	

Ranks.			2	3	Reinforcements required (i.e. deficits on establishment)	
			Posted strength counting against authorized establishment (excluding attached).	Surplus to Establishment.		
LieutColonels	-				,	
Majors		-			1	
Captains						
Lieutenants						
2nd Lieutenants						
Quartermasters						
Totals			,		2.	

PART B .- PARTICULARS OF OFFICERS JOINED OR QUITTED DURING WEEK.

Omeers JOINED during week.						
Rank.	Name	Corps.	Date.	Cause.		

	Omers Collies aging week.							
Rank.	Name.	Corps.	Date.	Cause.				

PART C.—DESCRIPTION OF OFFICERS WHOSE RETURN TO THE UNIT IS PARTICULARLY

Rank.	Name and Initials.	Corps.	Remarks (e.g., present whereabouts, if known).
			-

PART D .- NOMINAL ROLL OF OFFICERS ON STRENGTH. (i) Officers posted to Unit (Total to agree with column 2 of Part A)

1	2	3	4	5	6
Substantive Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Corps.	Whether present with Unit (Insert Yes or No).	If not present with Unit, state how employed.
/	10				
Lnur	45,5775	Hom On	de fact day	Yes	HII members of II Go Goy Bro members of Se Course No. 1 & Some of Royal
					AT Acres of Co

(ii) OFFICERS ATTACHED FROM OTHER CORPS.

Substantive Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Corps.	Date of attachment.	Nature of attachment.

y CW Con RHE (Date of Despatch.)

(Signature of Commander.)

(Bde., Divn., Area, etc., with which Unit is serving.)

Date of Despatch

FIELD RETURN OF OTHER RANKS.

4 Chemical Warfar Corofille may 2 19 42 (Date)

t A. Stre	1		3	CONTRACTOR OF THE PARTY OF THE	4
Detail.		Posted strength counting against sutherized establishment (excluding attacked).	Surplus to Establisher	ient (i	Reinforcements required , deficits on establishments).
Os. Class I.					
Os. Class II			24		
iquadron or Company Quartermaster-Serjeants					
aff Serjeants					1
rjeants					4
rporals					8
oopers, Priva	ates, &c.	4			35
	TOTALS	4	. 2	W 50	48
Det		Unit and Corps to which they belong.	Detail		Unit and Corps to whice they belong.
	22712221122	her ranks whose return to			
t C. Dest	cription of ot	her ranks whose return to t	the unit is particu		
	22712221122				
	22712221122				
	22712221122				essed. Ng. Jewen Sharnaheda (1 kao
(69)36021	22712221122				
(69)36021	22712221122				
(69)36021	22712221122				
	22712221122				

PART D. Detail of Surplus or Reinforcements required as shown in Part A of Army Form W. 3009.

Detail of Specialists, Tradesmen, etc.	Surphus (a)	Reinfts. Required	Detail of Specialists, Tradesmen, etc.	Surplus (a)	Reture, (a)	Detail of Specialists, Tradesmen, etc.	Surplus (a)
Ammunition Examiners			Fire Centrel Operators			Panel Beaters	N MARIN
Armament Artificers			Fitters			Pattern Makers	
Armourers			Fitters and Turners			Pharmachits	
Artificers, Artificery			Fitters, Cycle			Photographers, dry plate	
Axemen			Fitters, Drivers			Photographers, wet plate	
Bakees			Fitter's Mates			Photo-Writers	10000
Battery Surveyors			Fitters, M.V.			Plate Layers	
Battery Coundry, Asst.			Fitters, Ballway Signal			Prembers	
Blacksmiths			Fitters, Signal			Predictor Numbers	
Bellermakers			Grinders			Printers	
Bricklayers			Gun Layers	1000		Radiator Mechanics	15.3
Butchers			G.P.O. Assistants		0.000	Radiographers	
Camputage Medeller			Gua Operators			Range Takers	1000
Carpenter and Joiner			Hammermen			Riggers	
Clerics			Height Takers			Rivetters	
Clerks, Engineering			Helio Operators		110000	Saddlers	30000
Clerks, Supply			Instrument Mechanics			Saddle Tree Makers	
Clerks, Technical			Instrument Mechanics, Surgical			Saw Doctors	
Ceachmakers			Instrument Operators		0.000	Sauzers	
Computers			Intelligence Duties			Shoemakees	
Concretees	Contract of the Contract of th	100000	Jeiners	C. Pellon	2000,750	Signallers	12/20/20
Cooks			Leather Stitchers		10000		
Cooks, Hosnital			Linestern		ALC: NO	Signuriters	
Copperaniths			Linesmen Linesmen, Signals		G G S	Stokers, Stationary Engine	
						Storemen, Technical	
Dental Clerk Orderlies	2000	10000	Lithographers	L.Kali	10000	Surveyors	
Despatch Riders			Machinists		2003	Surveyors, Engineering	
Dispensers			Matons			Tailors Telescope Insutingation	
Draughtsmen			Masseure				
Draughtsmen, Architectural			Mechanics, Dental		360	Textile Reditters	
Draughtsmen, Mechanical			Mechanics, M.T.	22502		Tinsmiths	
Draughtsmen, Signal			Mechanics, Typewriter		10000	Teolmakers	
Draughtsmen, Yopographical			Mechanics, Wireless			Turners	
Driver Mechanics			Millurights			Vulcanizers	
Driver Operators			Miners		33.00	Wagon Erectors	
Drivers, Transportation Plant		14	Monlders		250570	Watchmakers	
Electrical Fitters			Nursing Orderlies			Watermen	
Electricians			Nersing Orderlies (Mental)			Wedders	
Electricians, Eng. Units			Nurses, Trained			Well Becers	
Electricians, Signal			Observation Post Assistants			Wheelers	
Engine Artificers			Operating Room Assistants			Whitesmiths	
Engine Hands I/C			Operators, Signal			Wiremen	
Equipment Repairers			Opticians		23/10	Woodturners	
Farriers			Painters		2000		
		21					
		15			700		
	1000	10000		1000	1000	A STATE OF THE STA	1
		200		1777	1000		2000
		1500			2000		-
		20000			-		
					-		
	THE PERSON NAMED IN	Sec. of		2000	100		120
Totals (to agree with Columns 3 and 4 of Part A.)		48		176			1
(b) Aut	horised.	Trades or	Private is involved give details on r Specialists not included in list ab	back.	be added	as required in spaces provided	
4 Chemeral h			1200		1	1131	

Bde., Divn., Area, etc., with which unit is serving.

Being wand at prisular instructive Mo C. O's required 1 5/50 to 8 Cpls

3rd District Records
54 6 8

WAR DIARY or INTELLIGENCE SUMMARY

4 Chemical Warfare Coy, R.A.E. Date and Time.—From I May 42 To 31 May 42.

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
Royal Park.	2 May		2-days Home Leave granted-1300 hours to 1300 hours.	
			Goz.	
W.0:0 4	7 Hay		Contacted Capt. Deane at G.H.C. Advised to prepare own W.E.T. for the	
			nucleus establishment; this W.E.T. then being used forthe other Chemical Warfare Companies, four of which are being formed in the other stutes.	
13 15	8 11		Cua.	
16. 15	9 #		Working on W.E.T. Helpful co-operation of Ordnance at Wesley.	
16 18	10 **		Sign	
11 11	12 "		Received order "First Things First"	Section 1
			Chay	
16 19	13 "		All ranks paraded for broadcast by C.I.C., Allied Land Forces, General	
			Sir Thomas Blamey . Gra.	
19 10	14 "		Gommanced Instruction by Strip Film, obtained from Visual Education Section.	
			Gar.	

Army Form C. 2118

WAR DIARY or INTELLIGENCE SUMMARY (Erase heading not required).

H. 100H 2/43

Unit Chemical Warfare Coy, R.A.E. Date and Time.—From 1 May 42 To 31 May 42.

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
Royal Park.	16 May		Reported to Colonal Reservon, C.R., Vis. L. of C. Engineers, Advised that 4 O.J. Doy. apparently comes under their jurisdiction Met and discussed with Lautemant Reverty, O.J., 8 Bomb Disposal Coy., the problems associated with the Ormation of a new units	
			Sar.	
* *	18 "		Instruction in Meteorology commenced by Sgt. Taylor. Fas R.T. Institution taken over by Sp. Gårdsood, just returned from one month's Pas R.Tts school at Seymour.	
			Sec.	
n n	19 **		10mm. Sound Films, connected with subjects being studied, were screened by the Visual Education Section during evening parade.	
11 11	21 "		Received phone call from Major Graham, Second Aust. Army. First official notification that 4 D.W.Coy belongs to Second Aust. Army and not to Vic. L. of G. Engineers.	
			Sec	
. 11	22 "		Arrangements made with Capt. Ewart,Q.M.,G.D.D., Royal Park,for L/Sgt.Rourke to receive instruction in Q. work from the R.Q.M.S. Hoped in this way to overcome difficulty of obtaining a suitable trained Q.M.S.	
			Urgent Requisition for transport forwarded to Second Aust. Army.	

WAR DIARY or INTELLIGENCE SUMMARY

(Erase heading not required). Unit A Chemical Warfare Coy, R.A.E. Date and Time.—From 1 May 42 To 31 May 42

H. 100W 2/42

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
Royal Park	25 May		Conference of Instructors held and problems of instruction, due to lack of equipment, discussed. Office equipment. Mention acute. Still using borrowed typewriter.	
			GAN.	
	27 May		Office equipment; Obtained typewriter. Visited by Major Grahman Since inception of the unit this is the first time that a representative of Second Must. Army has personally contacted 4 0.0.0.3 finded to Major Grahm, for substantion and approval by D.D.C.S., Second Must. Army, W.E.T. prepared on A.A.F. E.Z(s), for 25, nuclear establishment. Gas	у-
19 W	28 Nay		As an indication of the keemmess and intelligence of the present nucleus, a team selected from among them defeated a team selected from the whole camp in a Quir content hold at Amane Hall this evening.	Appendices
				Nay 2, Nay 10 Mary Mary
0 1	30 May		Received first fighting equipment in the form of 3 Thompson Sub-Machine Guns	
	31 May		Chemists cannot be easily obtained but those offering and others with specialized knowledge of galue to the Coy. are being carefully selected as they come forward.	May ? Maylo May ? May 24 May
			The end of May 42 sees the 4 C.W.Goy.(nucleus est.)growing steadily. The early approval of the W.E.T is samestly desired. Accommodation for the unit after the completion, on the 30 June, of the G.W.Gourse No. 1 has not yet been definitely decided.	Cassam. Lt.

FIELD RETURN OF OTHER RANKS.

+ CW Coy KH (Unit) 2 May 19+2 (Date).
(To be furnished by all units and all Headquarter units.)

Part A	Strangth	Surning or	Rainforcements	Bearings

Detail.	Posted strength counting against authorized establishment (excluding attached).	Surplus to Establishment.	Reinforcements required (i.e., deficits on establishments)
COs. Class I.			
7.Os. Class II.		2	
quadron or Company Quartermoster-Serjeants		~	
taff Secjeants		-	1
erjeants			11-
orporals			8
roopers, Privates, &c.	y	- 1	3,5
	s should agree with the details an	own in Part D on page 2 o	* 4-8 of Army Porm W.3866.
*These totals	should agree with the details ah ached from other Corps. Unit and Corps to which they belong.	own in Part D on page 2 o	f Army Form W.3009.
*These totals	ached from other Corps.		d Army Form W.3009.
*These totals	ached from other Corps.		d Army Form W.3009.
*These totals	ached from other Corps.		d Army Form W.3009.
*These totals	ached from other Corps.		

Part C. Description of other ranks whose return to the unit is particularly requested.

Army No.	Rank.	Name and Initials.	Corps.	Remarks (e.g., present whereabouts if known)
NO.				THE STREET WAS DESCRIBED TO STREET

PART D. Detail of Surplus or Reinforcements required as shown in Part A of Army Form W. 3009.

Detail of Specialists, Tradesmen, etc.	Burybia (6)	Reinfla. Require (a)	Detail of Specialists, Tradesmen, etc.	Surphus (a)	Returned (a)	Detail of Specialists, Tradeamen, etc.	Surphas
Ammunition Examiners			Fire Control Operators			Funel Beaters	1563
Armament Artificers			Fitters			Pattern Makers	
Armourers			Fitters and Turners			Pharmacists	
Artificers, Artillery			Fitters, Cycle			Photographers, dry plate	
Axemen			Fitters, Drivers			Photographers, wet plate	
Bakers			Fitter's Mates			Photo-Writers	
Battery Surveyors			Fitters, M.V.			Plate Layers	
Battery Consdrs. Asst.			Fitters, Railway Signal			Plumbers	
Blackswiths			Fitters, Signal			Predictor Numbers	
Bolleemakers			Grinders			Printers	
Bricklayers			Gun Layers			Radiater Mechanics	
Butchers			G.P.O. Assistants			Radiographers	100
Campuflage Medeller			Gun Operators			Range Takers	
Carpenter and Joiner		129575	Hammermen			Riggers	100
Clerks			Height Takers			Rivettees	100
Clerks, Engineering			Helio Operators		100	Saddlers	-
Clerks, Supply			Instrument Mechanics			Saddle Tree Makers	
Clerks, Technical			Instrument Mechanics, Surgical			Saw Doctors	
Ceachmakers			Instrument Operators		10000	Sowren	
		10000	Intelligence Duties			Shoemakers	
Concreters	1000	10000	Jeiners	10000	1000	Signaliters	100
Ceeta		200	Leather Stilchers			Signwriters	
Cooks, Hospital		100	Linesmen		1000	Stokers, Stationary Engine	
Coopersmiths		10000	Lineamen, Signals		1000	Storemen, Technical	
Dental Clerk Orderlies		1000	Lithographees	-	1000	Surveyors	100
Despatch Ridges		70.00	Machinists	-	-	Surveyors, Engineering	4100
Dispensers		1/25000	Masons		12000	Tutters	
Draughtsmen		335335	Maneure	200	200	Triescote Ideatmention	
Draughtsmen, Architectural		1000	Mechanics, Dental		20.0		
Draughtsmen, Mechanical		1000	Mechanics, M.T.		300	Textile Relitters	
Draughtsmen, Signal	100000	1000	Mechanics, Typewriter	1000	10000	Tinamitha	900
Draughtsmen, Topographical		100000	Mechanica, Typewriter		1000	Toolmakers	
Driver Mechanics		10000	Millwrights			Turners	
Driver Operators		-	Miners		200	Vulcanizers	
Drivers, Transportation Plant		14	Moniders			Wagon Erectors	
Electrical Fitters	10000	14	Nursing Orderlies	2000	10000	Watchmakers	100
Electricians		-	Nursing Orderlies (Mental)			Watermen	
Electricians, Eng. Units		1000	Nurses, Trained		4237	Welders	
Electricians, Egg. Units		1000				Well Borers	
Engine Artiflora		13.00	Observation Post Assistants			Wheelers	
Engine Hands I/C	2000		Operating Room Assistants		100000	Whitesmiths	1959
		1000	Operators, Signal		10000	Wirernea	
Equipment Repairers		1000	Opticians		15.50	Woodturners	
Farriers			Painters				
SAPPERS		21			3223		
NOW SHOWNERS	2	13		Contract of the last	1000		1852
		223			139,50		1
					100000		
		100000			0.000		
		300		Maria.	17/2017		17/2
Totals (to agree with Columns 3 and 4 of Part A.)	2	48			138		

Notice (3) If that other threats is involved give details on loose.

(b) It must other threats or brivate in the solved at his above with its added as frequired in spaces provided.

(b) White or bright or b

Date of Despatch 2 May 42

Bde., Divn., Area, etc., with which unit is serving.

Surplus to Est. 2 WO. 1 Being used as present as instructors N & O's required. 8 lepls

schemical W Cork D Filmer 10 May 10 May

rt A. Strength, Surp	CALCULATION OF THE PARTY OF THE	1	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN
DotalL	Drated already counting against	Surplus to Establishment.	Seinforcements required (i.e., deficits on establishments
Os. Class L.			
Os. Class II,		1	
quadron or Company Quartermaster-Serjeants			
aff Serjeants			1
erjeants	1		3
orporals	1		7
roopers, Privates, &c.	8		35
TOTAL	10	. /	. 46
Detail.	Unit and Corps to which they belong.	Detail.	Unit and Corps to whi they belong.
rt C. Description of	other ranks whose return to the		
rt C. Description of			
rt C. Description of			
rt C. Description of			
rt C. Description of			
rt C. Description of			
rt C. Description of			
rt C. Description of			requested.

4 Chem cal WANFARE CoyuRAF

Army Form W. 3009 (Adapted) (Aug. 41) (page 2)

PART D. Detail of Surplus or Reinforcements required as shown in Part A of Army Form W. 3009.

Detail of Specialists, Tradesmen, etc.	Surptus (6)	Betnfa. Bequired	Detail of Specialists, Tradeszato, etc.	Surphas (a)	Regultos (a)	Detail of Specialists, Tradesmon, etc.	Surplus (a)	Security,
Ammunition Examiners			Fire Control Operators			Panel Beaters	110000	-
Armanient Artificers			Fitters		150,000	Pattern Makers	100000	1000
Armourers			Fitters and Turners		100	Pharmicists		
Artificers, Artillery			Fitters, Cycle			Photographers, der plate		
Axemen			Pitters, Drivers	-	10000	Photographers, wet pinte		
Bakers	10000	670	Fitter's Mates	2	100	Phota-Writers	2 3 2 2 3 2	1000
Battery Surveyors	200	1000	Fitters, M.V.			Plate Layers		
Battery Corndre, Asst.		100000	Fitters, Railway Signal	5000	-			
Blacksmiths		100	Fitters, Signal	E-Walley	-	Plumbers		
		2000				Predictor Numbers		
Bollermakers	90° USA	-	Grinders	10000	02	Printers		
Beichlayera			Gun Layere		1200	Radiator Mechanics		
Butchees			G.P.O. Assistants		1200	Radiographers		
Camouflage Modeller			Gun Operators		133368	Rango Takers		
Carpenter and Joiner			Hammermen			Riggers		
Clerks			Height Takers		(0.000.0)	Rivetters		
Clerks, Engineering			Helio Operators		100000	Saddlers		
Clerks, Supply			Instrument Mechanics		19335	Saddle Tree Makers		
Clerks, Technical			Instrument Mechanics, Suggical		S. COLUE	Saw Doctors		
Conchinatory			Instrument Operators		100	Sewyers		155
Computers			Intelligence Dutlex		10000	Shoemakees		
Concretors			Joiners	4000	10000	Signatilees	1000	200
Cooks		120	Beather Silichers		1	Signwriters	10000	
Cooks, Hospital			Linesmen	39.77.1	10000			
Copperimiths	1000		Linesmen, Signals		17/200	Stokers, Stationary Engine		
					3000	Storemen, Technical		
Dental Cierk Orderlies			Lithographers			Surveyors		
Despatch Riders			Machinists			Surveyors, Engineering		
Dispensers			Masons		1000	Tailors		
Draughtunen			Maxioury		"ASSES	Numbers		
Braughtsmen, Architectural			Mechanics, Dental		100	Textile Relitiers		
Braughtsmen, Mechanical			Mechanics, M.T.		100000	Tinsmiths		
Draughtsmen, Signal			Mechanics, Typowriter		Ta Country	Toolmakers		1000
Draughtsmen, Topographical			Mechanics, Wireless		2020	Turners		
Driver Mechanies			Millwrights		Muzza	Vulcanizers		
Driver Operators			Miners			Wagon Erectors		
Drivers, Transportation Plant		211	Moulders			Watchmakers		
Electrical Fitters		14	Nursing Orderlies	1000	-	Watermen		-
Electricians		10000	Nursing Orderlies (Mental)			Welders		
Electricians, Eng. Units		80000	Nurses, Trained		-	Well Borers		
Electricians, Signal			Observation Post Assistants			Wheelers		
Engine Artificers			Operating Room Assistants		0.000	Whitesniths		
Engine Hands I/C			Operators, Signal			Wiretnen		
Equipment Repairers			Opticians		37000	Woodlurners		
Farriers.			Painters					
SAPPERS		20						
on Specialisis	1	11						
	1000	100000			100000		S SECTION	
		13.77			Sec.			
		100				THE RESIDENCE OF THE PARTY OF T	-	200
	100	10000		1700	W/200 2 10		The state of	
		170,74			1000	The second secon		
	# 10 CO	1000	THE RESERVE OF THE PARTY OF THE	NAME OF	1000			
Totals (to agree with Columns 3 and 4 of Part A.)	1	46						
	nnk of	ber than	Private is involved give details on a Specialists not included in list ab	back.				
(b) Aut	horised	Trades o	s Specialists not included in list ab	ove will	to pople	s required in spaces provided		200
4 Chemical	Nos	6000	UN PDF		KIA	Man I	in	1
4 Chemical	1778.6	1440	711116		14		3	1
		Uni	it.	/	Stone	ture of Commander.	1.0	200
			74 4a Bac					

Super & establishment. 1 40 T as present being usen as untuitor Nos required -1 S/SET 3 SETS 7 CPLS

FIELD RETURN OF OTHER RANKS.

rt A. Stre	1	2	1	1		
De	tali.	Posted strength counting against authorized establishment (excluding attached).	Surplus to Establishment.	Reinforcements required the deficite on establishments		
W.Os. Class I.						
W.Os. Class II	L	3	,			
Squadron or Quartermast	Company er-Serjeants					
Staff Serjeants				/		
terjeants		2		2		
Corporals		3		5		
roopers, Prive	ates, &c.	0		35		
	TOTALS	起川	. ,	. 43		
	er Ranks att	uched from other Corps. Unit and Corps to which they belong.	Detail	Unit and Corps to which they belong		
art C. Desc	cription of o	ther ranks whose return to t	the unit is particularl	y requested.		
art C. Dese	eription of o	ther ranks whose return to to		y requested.		
CONTRACTOR OF THE PARTY OF THE						

PART D. Detail of Surplus or Reinforcements required as shown in Part A of Army Form W. 3009.

Detail of Specialists, Tradesmen, etc.	Burphas (6)	Rethifts, Required (a)	Detail of Specialists, Tradesmen, etc.	Surplus (a)	Seinfu, Required (a)	Detail of Specialists, Tradesmen, etc.	Surphus (a)	Betnfts.
Ammunition Examiners	3012	100	Fire Control Operators	A6575	5.80	Panel Benters	1 3300	fî
Armsment Artificers			Fittees			Pattern Makers		
Armourers		C. 1584	Fitters and Yueners			Pharmacists		
Artificers, Artillery			Fitters, Cycle			Photographers, dry plate		
Axemen			Fitters, Drivers			Photographers, wet plate		
Bakers		Distance	Fitter's Mates		1000	Photo-Writers		
Battery Surveyors		200000	Fitters, M.V.		100000	Plate Layers		-
Battery Comdrs, Aust.		100000	Fitters, Railway Signal			Plambers		
Blacksmiths		-	Fitters, Signal			Predictor Numbers	-	
Bollermakers		00000	Grinders .	-		Printers		
Bricklayers		1000000	Gun Layers	DATE OF	100000	Radiator Mechanics	C 177500	800
Butchers	1000	10000						
		0000	G.P.O. Assistants			Radiographers		
Cameuflage Modeller		60010	Gun Operators			Hange Takers		
Carpenter and Joiner			Hammermen			Rippers		
Clerks		1000	Bright Takers			Mivetters		
Clerks, Engineering			Helio Operators			Saddlers		
Clerks, Supply		DATE	Instrument Mechanics			Saddle Tree Makers		
Clerks, Technical		32337	Instrument Mechanics, Surgical			Saw Doctors		
Conchinateers			Instrument Operators			Saugers		
Computers			Intelligence Dutles			Shormakers		
Concretors			Joiners	T 1000	1000000	Simaliers		200
Cooks			Reather Stitchers			Signwriters		
Cooks, Hospital		1000000	Linemea		1000	Stokers, Stationary Engine		
			Lineanen, Signals		123.03	Storemen, Technical		
		1000						
Dental Clerk Orderlies			Lithographers			Surveyors	1000	
Despatch Riders			Machinists			Surveyors, Engineering		
Düspensers			Masons		200	Tailors		
Draughtimen			Masseurs			Telescope Inentification Numbers		
Draughtsmen, Architectural		2000	Mechanics, Dental			Teatile Relitions		
Draughtsmen, Mechanical		35220	Mechanics, M.T.			Tinsmiths		
Draughtsmen, Signal		20000	Mechanics, Typewriter		0.9960	Toolmakers		
Draughtsmen, Topographical			Mechanics, Wireless			Turners		
Driver Mechanics		50000	Millwrights			Vulcanizers		
Driver Operators		0000	Miners		1000	Wagon Erecters		-
Drivers, Transportation Plant		14	Moulders		2 (2) (6)	Watchmakers		
Electrical Fitters	-	1.69	Nursing Orderlies		2000000	Watermen	100000	-
Electricians		-	Nursing Orderlies (Mental)					
		-				Welders		
Electricians, Eng. Units			Nurses, Trained			Well Borers		
Electricians, Signal			Observation Post Assistants			Whoelers		
Engine Artificers			Operating Room Assistants			Whiteemiths		
Engine Hands I/C			Operators, Signal			Wiremen		
Equipment Repairers			Opticians			Woodturners		
Parriers			Painters					
SAPAERS		21						
Non Specialists	1	8			137576			
	3	0		1000	100			
		1		1	100000			
		100000			1000		Total Control	
		m (2)	The state of the s		offes ()			
	1000	200			1000		1	
Totals (to agree with Columns 3 and 4 of Fart A.)	1			3023	888		1	
A Property of the State of the	1000	43			200		1200	
Notes—(a) If a	horised	Trades o	Private is involved give details on a Specialists not included in list at	buck, ove will	be adde	sea required in apaces provided. 1 Hays, Lt.		

17 may " Date of Despatch_

Bde., Divn., Area, etc., with which unit is serving.

Simples to Parlaulishmens Neos regunios -

FIELD RETURN OF OTHER RANKS.

Charming Marriage Coy, R A Conit) 24 has 19 "(Date).

	1	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3	4
	Detail.	Posted strength counting against authorized establishment (excluding attached).	Surplus to Establishment	Reinforcements required (i.e., deficits on establishments).
W.Os. Class	I.			
W.Os. Class	II.		1	
Squadron o Quarterm	r Company aster-Serjeants			
Staff Serjea	nts			/
Serjeants		2		2
Corporals		3"		5"
Proopers, P.	rivates, &c.	47		24
	TOTALS	22	. ,	. 31
	*These totals	should agree with the details sh	own in Part D on page	2 of Army Form W.2009.
art B. O	ther Ranks atta	sched from other Corps.		
	Detail.	Unit and Corps to which they belong.	Detail.	Unit and Corps to which they belong.
	Detail.	they belong.	Detail.	they belong.
			I STATE OF THE STA	
art C. D	escription of o	her ranks whose return to t	he unit is particular	ly requested.
art C. D	escription of o	ther ranks whose return to t		ly requested. kenarks (e.p., present whereshouts if known)
0.0000				
0.0000				
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0.0000				
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0.0000				
TO SAME IN				
0.0000				
TO SAME IN				
Contract to				
No Santa A				

PART D. Detail of Surplus or Reinforcements required as shown in Part A of Army Form W. 3009.

Detail of Specialists, Tradesmen, etc.	of the control of the	Retrafts Require	Detail of Specialists, Tradesmen, etc.	Surptu (a)	Requir (a)	Detail of Specialists, Tradesmen, etc.	Surpho
Ammunition Examiners	1000		Fire Control Operators	57775	2007.00	Panel Beaters	100
Armamont Artificers			Fitters		37.93	Pattern Makers	
Armourers			Fitters and Turners			Pharmarists	
Artificers, Artillery			Fitters, Cycle			Photographers, dry plate	
Axemen	87,486		Pitters, Deivers			Photographers, wet plate	
Bakers	75°0.750		Fitter's Mates			Photo-Writers	
Battery Surveyors			Fitters, M.V.			Plate Lavers	
Battery Comdrs. Aut.			Fitters, Rallway Signal			Flumbers	
Blacksmiths			Fitters, Signal		1000	Predictor Numbers	
Bollermakers			Grinders		0.22.0	Printers	
Beicklayers			Gun Lavers			Radiator Mechanics	100
Butchers			G.P.O. Assistants		0.000	Radiographers	
Camouflage Modeller			Gun Orerators		1000	Range Takers	
Carpenter and Joiner			Hammermen		100	Riggers	
Cierks			Height Takers		Contract l	Rivetters	
Clerks, Engineering			Belie Operators		2020	Suddlers	100
Clerks, Supply			Instrument Mechanics		VIII. 34	Saddle Tree Makers	
Clerks, Technical			Instrument Mechanics, Surgical		1000	Saw Doctors	
Coachmokers			Instrument Operators		1000	Sawara	
Computers			Intelligence Duties		2000	Shormshera	
Concretors			Johnes		-	Signallers	100
Cooks			Beather Stitchers			Signature	
Cooks, Hespital			Linemen		7	Stekers, Stationary Engine	
Coppersmiths			Linesmon, Signale	100000		Storemen, Technical	
Dental Clerk Orderlies			Litherraphers	7000	-	Surveyors	
Despatch Riders	-	1	Machinists	1000	200	Surveyors, Engineering	5.0
Dispensers			Masons	1000	7080	Tailors	
Draughlamen			Masseure	100	10000	Telescope Identification Numbers	
Draughtsmen, Architectural	5 70 50 60		Mechanics, Dental			Numbers Textile Redtters	
Draughtsmen, Mechanical			Mechanics, M.T.		Egillion.	Tinsuiths	
Draughtsmen, Signal	10000	10000	Mechanics, Typewriter	200	0000	Toolmakees	100
Deaughtsmen, Topographical			Mechanics, Wireless	7000	-	Turners	
Driver Mechanics			Millurights	50000	100	Vulcaniners	
Driver Operators			Miners		2000	Wagon Erectors	
Drivers, Transportation Plant		Mich	Moulders			Watchmakers	
Riectrical Pitters		2 cups	Numing Orderlies		200	Watermaners	67
Electricians			Nursing Orderitos (Mental)			Welders	
Electricians, Eng. Units			Nurses, Trained		1000	Well Becors	
Electricians, Signal			Observation Post Assistants		-		
Engine Artificers			Operating Room Assistants		1	Wheelers	
Engine Hands I/C	-	100	Operators, Signal		1000	Whitesmiths	
						Wiremen	
Equipment Repairers Farriers	Per la constitución de la consti	1000	Opticians Painters			Weodturners	
SAPPERO		1	Palitices		1000		
		4			1000		
Souspecialists.	1	House	The second second second second second	44.00%	10000		
				10/8/2	10000		
			NAME OF TAXABLE PARTY OF TAXABLE PARTY.		1000		
	100						
					25.5		
Totals (to agree with Columns 3 and 4 of Part A.)	1	3/					
Notes—(a) If r (b) Aut	Dorised	Trades :	Private is involved give details on or Specialists not included in list ab	back.	be added	Secured to speaces provided	
	arrai	o Co	y, R.A,E.		-		
Date of Despatel						ture of commander.	0

Surplus to establishment 1. WOT - as present keing used as instruction NGOS regimen -

(Adapted)

FIELD RETURN OF OTHER RANKS. 4 Chemical Warfare Cey, R Aupit) 3/ May 19 - (Date).

(To be furnished by all units and all Headquarter units.) Part A. Strength, Surplus or Reinforcements required. Detail. Surplus to Extablishment W.Os. Class I. W.Os. Class II. Squadron or Company Quartermaster-Serieants Serieants Troopers, Privates, &c. Part B. Other Ranks attached from other Corps. Unit and Corps to which they belong Detail. Detail. Part C. Description of other ranks whose return to the unit is particularly requested. Army No. Rank. Name and Initials. Remarks (e.g., present whereabouts if known) 4 Chemical Warfare Coy, RAF. Unit.

Army Form W 3000 (page 2)

PART D. Detail of Surplus or Reinforcements required as shown in

Amounting Equations Amounting Stations Amounting Stations Amounting Stations Amounting Stations Amounting Stations Amounting Stations Ballow Stations College St		Pic Colori Gyerden Filter, Cone Filter, Co			Post Botton Printing Master Participa Ma		
American Ame		Filtre Art Tyrees Filtre, Crop Filtre, Drop Filtre, Drop Filtre, Drop Filtre, Drop Filtre, Britan Filtre, Railway Figual Filtre, Railway Figual Greisber Gre			Paramistica Patentral Paramistica Patentral Pa		
Artistone,		Fisses, Colons Fister, Nation Fister, Nation Fister, Nation Fister, Nation Fister, Nation Fister, Standard F			Processynders, day plate Processynders, wat glain Processynders Processy		
Alleman All		FERRIS ROVERS FRIENCE, MAN. FRIENCE, MAN. FRIENCE, MAN. FRIENCE, MAN. FRIENCE, SIGNAL GENERAL			Procesponders, wat glate Plate Layers Plana Layers Promisers Productor Numbers Protected Numbers Protected Numbers Protected Numbers Radiocaphore Ra		
Indices Ind		Fillers, Native Pillers, Native Pillers, Native Pillers, Stative Vignal Fillers, Vigna			Fines-Writers Frombere Fromber Frombe		
Milliory Groupses Milliory Couldes Auch Milliory Couldes Auch Milliory Couldes Auch Milliory Couldes Auch Milliory Couldes Mi		Filters, NAV. Filters, Signal Filters, Signal Filters, Signal Granders 12-20, Australeal 12-20, Austr			Plate Layers Predictor Numbers Predictor Numbers Predictor Methanics Randingraphers Ranger Zahers Rivetters Rivetters Rivetters Rivetters Sandler Tree Platers Saw Deceases Saw Deceases Saw Deceases Sampuriters Signature Sidnen-Rothers Si		
Ribitor Condo, Aux. Ribitorous Aux. Ribitorous Aux. Ribitorous Aux. Ribitorous Aux. Ribitorous Aux. Ribitorous Aux. Controllage Studies Controllage Studies Controllage Studies Condo, Studies Ribitorous Ribito		Fatters, Rallway Signal Fritters, Signal Grinders Grinders Grinders Grin Lajorn Grin Agiven Grin Operation Grin Operation Bright Nationals Bright Nationals Bright National Bright National Bright National Bright National Bright Operation Bright National Bright Operation Bright O			Frombers Printees Printees Printees Radikaw Mechanice Radikaw Mechanice Radikaw Mechanice Radikaw Relative Radikaw Radikaw Radikaw Radikaw Radikawa Radi		
Michaelland Michae		Pitties, Sicala Grindery Grin Lipre Grin Lipre Grin Carlon Jon Androdate Grin Operation Bitght Tabors Bitght Bitgh			Predictor Numbers Printeer Hadding-Mechanics Had		
Ricionación Ricion		Grader Grader Grow Layer G.F.O. Assistants G.F.O. Assistants Gran Operators Researches R			Printer Radislavi Methanies Radislavi Methanies Radislavi Methanies Radislavi Radislavi Reser Revetiers Revetiers Radislavi Ra		
MONISTON MON		GRB. Ligers GRB. Oz. Accidents GRB. Ogensteer BRANKERSEEN BRANKERS			Badhard Methades Hadiegraphers Hagers Hagers Hagers Stadders Hagers Stadders Stadder		
TREASER TREASE TREASER TREASER TREASER TREASER TREASER TREASER TREASER TREASER		O.P.O. Accessable Units Operator Hammerstein Halling Operator Halling Oper			Hadiographies Hadiographies Hispera Rityetiera Saddhers Saddhers Saddhers Saddhers Saddhers Sabreanskers Shownakers Shownakers Shownakers Signaliers Signa		
Commission Studies Control and November Collect Collec		Gun Openhore Rammeran Height Yahrer Beidu Openhor Rammens Mechanics Rastrement Mechanics, Narglan Rastrement Mechanics, Narglan Rastrement Openhor Rastrement Openhor Rastrement Openhor Rastrement Height Rastrement Height Rastrement			Haspe Taker Rivetters Radeless Saddles Tree Makers Sav Dectors Sav Dectors Shawpers Shownakers Signaliter Bigmwriters Biddens, Stationaby Engine Beteenen, Technical		
CONTROL AND		Hammerman Hight Taker High Taker High Gerzier Hanterment Mechanics, Sorgical Instrument Mechanics, Sorgical Instrument Operators Hantington Desire Linelity Control Linelity Con			Riegers Riegers Saddes Saddes Saddes Saddes Saddes Raw Decore Saw Decore Shownakers Shownakers Shownakers Signathers Sign		
CORNE Ecolomolog CORNE Ecolomolog CORNE ECONOMIC CORNE ECONOMIC CORNE ECONOMIC CORPORTOR CORPORTOR CORPORTOR CORNE CORN		Bilght Taker Balterjunet Mechanics Basterjunet Mechanics Basterjunet Mechanics Basterjunet Approxima Basterjunet Destina John Destina Basterjunet Destina John Des			Rivetters Zaddres Sabiles Tree Makes Savies Savies Savies Savies Signation S		
COND. Exploreding COND. Exploreding COND. Exploreding COND. Exploreding COND. Exploreding CONDESSED CONDES		Helio Operator Instrument Mechanica Instrument Mechanica, Surgical Instrument Mechanica, Surgical Instrument Operators Institution Desiries Johnson Linemana Linemana Linemana Linemana Linemana Linemana Linemana Machanista Masona			Saddlets Sandle Tree Makers Saw Decors Sanyers Shoemakers Signaliers Signaliers Sideens, Stationary Engine Steeens, Technical		
CORES. EMPOYO CORES. EMPOYO CORES. EMPOSITE CORES E		Instrument Mechanics, Surgical Instrument Mechanics, Surgical Instrument Operators Instituted Operators Institutes Operators Lindingence Desires Jeaster Sifichers Linesures, Signals Litheraphors Machinits Masona			Saddle Tree Makers Saw Dectors Envers Schoenakers Signaliers Signaliers Signatiers Sichters, Stationary Engins Steensen, Technical		
Control Contro		Instrument Mechanics, Surgical Instrument Operators Institutions Desires Jouens Leaster Stichers Lineanes Lineanes, Signila Lithegraphers Macchinits Masona			Saw Doctors Sanyers Shoomakers Signaliers Signaliers Signoriters Stebers, Stationary Engine Steemen, Technical		
Constitution Const		Instrument Operators Institutioner Deties Johnson Johnson Libertone Libertone Libertone Libertone Libertone Machinist Machinists Masons			Sanyers Shownakers Signations Signations Stekers, Stationary Engine Steemen, Technical		
Competers Control Cont		Intelligence Duties Jones Leather Sitchers Lineunes Lineunes Lineupes Lithographers Mackinists Masons			Shoemakers Signaliers Signwriters Stekers, Stationary Engine Steemen, Technical		
Controllers COMB. STORM		Joiners Leather Sittehers Linesteen Linesteen, Signals Lithographers Machinists Mascan			Signation Signwriters Stekers, Stationary Engine Stecensen, Technical		100
Cocks Cocks Cocks Engited Coppermitted Engineering Engited Eng		Lineatner Stitchers Lineatner, Signals Lithographers Macchilats Mascan			Signwriters Stekers, Stationary Engine Stecemen, Technical		
CORN. Hopital Copporations Densità Ciric Orderine Densità Dick Orderine Densità Riche Densità Rich Densità Riche D		Linemen, Signals Lithographers Machinists Maxons			Stekers, Stationary Engine Steemen, Technical		
Copporusità BERGISTA CONTRIBUE BERGISTA CONTRIBUE BERGISTA BIOGRA BERGISTA CONTRIBUE BERGISTA CONTRIB		Linemen, Signals Lithographers Machinists Masons			Steremen, Technical		
Deceal Ciris Orderine Deceal Ciris Orderine Deceal Elione		Lithographers Machinists Masons					
Despatifs (More Despaties De		Machinists Masons		1000	SELECTORS		
Despatifs (More Despaties De		Machinists Masons		100000			
Draughtisses Draughtisses, Architectural Draughtisses, Michanical Draughtisses, Spania Draughtisses, Spania Draughtisses, Spania Draughtisses, Spania Driver Openators Driver Openators Drivers, Transportation Plant Electrical Pitters Electricals, Electricals Electricals, Electricals					Surveyors, Engineering	1 000	
Draughtissen, Architectural Draughtissen, Mechanical Draughtissen, Simple Draughtissen, Simple Draughtissen, Orjongraphical Driver Operation Driver Operation Driver Operation Driver Operation Driver Operation Driver Strauportation Plant Electrical Fittes Electricals, Eng. Units	200				Tallors		
Draughtissen, Architectural Draughtissen, Mechanical Draughtissen, Simple Draughtissen, Simple Draughtissen, Orjongraphical Driver Operation Driver Operation Driver Operation Driver Operation Driver Operation Driver Strauportation Plant Electrical Fittes Electricals, Eng. Units			-	C 25/5	Telescope Mentification		
Draughtismen, Michanical Draughtismen, Signal Draughtismen, Osporapaloial Driver Michanica Driver Michanica Driver Operation Driver Operation Driver Operation Driver Operation Driverse, Francisco Driverse,	Charles Co.	Mechanics, Dental	200	100	Numbers Textile Redtters		-
Draughtsteen, Nignal Braughtsteen, Topographical Draw Mechanica Driver Operators Driver Operators Drivers, Transportation Plant Electrical Fitters Electricals, Eng. Units		Mechanics, M.T.		1000	Tinsmiths		
Draughtessen, Topographical Driver Mechanics Driver Offenton Driver Operators Derivers, Transportation Plant Electricians Electricians Electricians, Eng. Units	200	Mechanics, Typewriter	Total Section	2000	Teelmakers	-	100
Driver Mechanics Driver Operators Driver, Fransportation Plant Electrical Pitters Electricalus Electricians, Eng. Units	3000	Mechanics, Wireless		2000	Turners		
Driver Operators Drivers, Transportation Plant Electrical Fitters Electricalus Electricians, Eng. Units	1000	Millwrights		-	Vulcanizers		
Drivers, Transportation Plant Electrical Fitters Electricisms Electricisms, Eng. Units		Miners		-	Waran Erretary		
Electricians Electricians Electricians, Eng. Units	-	Moulders		-	Walchmakers		
Electricians Electricians, Eng. Units	14	Numing Orderlies		No.	Watermen	1000	100
Electricians, Eng. Units		Nursing Orderlies (Mental)			Welders		
	-	Nurses Trained					
	7/2/4	Observation Post Assistants		-	Well Borers		
				-	Wheelers		
Engine Artificers	4000	Operating Room Assistants	2000	98.	Whitesmiths	10.00	25
Engine Hands I/C	100	Operators, Signal		380	Wiremen		
Equipment Repairers	0.00	Opticians		5.66	Woodturners		
Fartiers	2000	Painters					
				1360			
SI SPESIALISTS 1	8			Sales.			
	2830						
	6360			500			
	9833			1867			
	45.4						
	55.50			1000		10,200	
				Or Value		10000	
Totals (to agree with Columns 3 and 4 of Part A.)	2000			W. C. C.			
THE RESERVE TO SERVE THE PARTY OF THE PARTY		Private is involved give details on			1	100	100

Date of Despatch 31 May 42

Bde., Divn., Area, etc., with which unit is serving.

4 Chandas Status es after 4 & 1 & 1 4 Chemical Warfare Cap. P. Avguo 37 F Suplies & establishment / NOT. at precent heavy used a moderate Não s regimes -

utic base	
4 CM/ Cou R H E(Unit)	
PART A STRENGTH, SURPLUS OR REINFORCEMENTS REQUIRED.	
PART A STRENGTH, SURPLUS OR REINFORCEMENTS REQUIRED	

1			2	3	4
Ranks.			Posted strength counting against authorized establishment (excluding attached).	Surplus to Establishment,	Reinforcements required (i.e. deficits on establishment).
		:			
LieutColonels					
Majors		_			1
Captains					1
Lieutenants_					
2nd Lieutenants					
Quartermasters					
Totals			1		2

PART B.—PARTICULARS OF OFFICERS JOINED OR QUITTED DURING WEEK.

Omeers Joined during week.						
Rank.	Name.	Согра.	Date.	Cause,		

Officers QUITTED during week

Officers QUITTED during week.						
Rank.	Name,	Corps.	Date.	Cause.		

PART C.—DESCRIPTION OF OFFICERS WHOSE RETURN TO THE UNIT IS PARTICULARLY REQUESTED.

Rank.	Name and Initials.	Corps.	Remarks (e.g., present whereabouts, if known),

PART D.—NOMINAL ROLL OF OFFICERS ON STRENGTH.

(i) Officers posted to Unit (Total to agree with column 2 of Part A).

1	2	3	4	8	6
Substant Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Corps.	Whether present with Unit (Insert Yes or No).	If not present with Unit state how employed.
LIEUT	Y50275	HAM GA	4 CH Coy	yes.	all greante
					fill legite
					Angled the
					It Hamis
					shiredura

Substantive Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Corps.	Date of attachment.	Nature of attachment.

4 CW Coy RA & (Unit.)

(Date of Despatch.)

(Signature of Commander.)

4 Chemical Waspas Coy R Avan

PART A .- STRENGTH, SURPLUS OR REINFORCEMENTS REQUIRED.

Ranks.		2	3	4
		Posted strength counting against authorized establishment (excluding attached).	Surplus to Establishment,	Reinforcements required (i.e. deficits on establishmen
	•			
LieutColonels		me	hil	me
Majors		nel	hil	1
Captains		me	Incl	-1
Lieutenants		1	nil	nel
and Lieutenants		ml	hil	hil
Quartermasters		nel	nel	hil
Totals		1	nel	2

Officers JOINED during week.						
Thank.	Name.	Corps.	Date.	Cause.		

Officers QUITTED during week.

PART C.—DESCRIPTION OF OFFICERS WHOSE RETURN TO THE UNIT IS PARTICULARLY

Rank.	Name and Initials.	Corps.	Remarks (e.g., present whereabouts, if known).

PART D .- NOMINAL ROLL OF OFFICERS ON STRENGTH. (i) Officers posted to Unit (Total to agree with column 2 of Part A).

1	2	3	4	8	6
Substanting Rank and higher temporary rank, if held,	Personal Number.	Name and Initials.	Corps.	Whether present with Unit (insert Yes or No).	If not present with Unit, state how employed.
41607	V50275	HAM. GA	4 Chem. W. Gry 17 AL	yes	

(ii) OFFICERS ATTACHED FROM OTHER CORPS

Substantive Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Corps.	Date of attachment.	Nature of attachment.

4-Chemical W Coy RAE
(Vatt.)

10/17/187 4-2
(Date of Despatch.)

PART A.—STRENGTH, SURPLUS OR REINFORCEMENTS REQUIRED

1	1		2	3	Reinforcements required (i.e. deficits on establishment).	
Ranks.			Posted strength counting against authorized establishment (excluding stached).	Surplus to Establishment.		
		:				
LieutColonels			pade	nil	Ind	
Majors			Surfe	nit	1	
Captains _			Pro-le	me		
Lieutenants				Bul.	hil	
2nd Lieutenants			pod	his	nel	
Quartermasters			hale	nul	hul	
Totals _			1		2	
		0.00	*Insert detail of higher rank	s as necessary.		

PART B .- PARTICULARS OF OFFICERS JOINED OR QUITTED DURING WEEK. Officers IOINED during week

Rank.	Name.	Corps.	Date.	Cause.

Omests QUITED during week,							
Rank.	Name.	Same, Corps.		Cause.			

PART C.—DESCRIPTION OF OFFICERS WHOSE RETURN TO THE UNIT IS PARTICULARLY REQUESTED.

Rank.	Name and Initials.	Corps.	Remarks (e.g., present whereabouts, if known),

PART D .- NOMINAL ROLL OF OFFICERS ON STRENGTH

1/2	2	3	4	6	6
Substantive Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Corps.	Whether present with Unit (insert Yes or No).	If not present with Unit state how employed.
Lieut	V50275	HAMGA	4 Chemica Wangnas Cay 18 18 45	Lyes	
			Cuy 18.19.45		
		(ii) OFFICERS ATTACHED	FROM OTHER	CORPS.	

Substantive Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Corps.	Date of attachment.	Nature of attachment.

4- Green ent Wingare Cox PAR
(Walk)

17 May 44.

Gostan - Ler

4 Chemical Wangard of Rholis

0

PART A .- STRENGTH, SURPLUS OR REINFORCEMENTS REQUIRED.

1		2	3	4	
Ranks.		Posted strength counting against authorized establishment (excluding attached).	Surplus to Establishment,	Reinforcements required (i.e. deficits on establishment	
	•				
LieutColonels		NIL	NIL	NIL	
Majors		Nilo	NIL	1	
Captains		NIL	11/12	/	
Lieutenants			NIL	NIL	
2nd Lieutenants		1417	- Kill	With	
Quartermasters		NIL	NAG	NIL	
Totals		1		2	
	9100	*Insert detail of higher rank	is as necessary.	~	

PART B.—PARTICULARS OF OFFICERS JOINED OR QUITTED DURING WEEK.

Omcers JOINED during week.					
Rank.	Name.	Corps.	Date.	Cause.	

Officers QUITTED during week.

Omedia dell'amb during week.						
Rank.	Name.	Corps.	Date.	Cause.		

PART C.—DESCRIPTION OF OFFICERS WHOSE RETURN TO THE UNIT IS PARTICULARLY REQUESTED.

Rank.	Name and Initials.	Corps.	Remarks (e.g., present wheresbouts, if known).

PART D.-NOMINAL ROLL OF OFFICERS ON STRENGTH.

1	2	3	4	5	. 6
Substantive Rank and higher temporary rank, if held,	Personal Number.	Name and Initials.	Corps.	Whether present with Unit (insert Yes or No).	If not present with Ur state how employed.
LICUT	V50275	HAMGA	4. L. W. Loy P. O. L.	yes	
				/	

Control of the contro							
Substantive Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Ссеря.	Date of attachment.	Nature of attachment.		

4 Chemical Warfare Coy, R.A.E.

(Date of Despatch.)

(Signature of Commander.)

4 Chemical Warfare Cey, R.A.E. (Unit)

PART A STRENGT	H, SURPLUS	OR	REINFORCEMENTS	REQUIRE
----------------	------------	----	----------------	---------

1		2	3	4 20 20 20 20 20 20 20 20 20 20 20 20 20	
Ranks		Pested strength counting against authorized establishment (excluding attached).	Surplus to Establishment.	Reinforcements required (i.e. deficits on establishment	
LieutColonels .					
Majors					
Captains					
Lieutenants					
2nd Lieutenants .					
Quartermasters .					
Totals		1	nil	2,	

PART B.—PARTICULARS OF OFFICERS JOINED OR QUITTED DURING WEEK.

Officers JOINED during week.					
Rank.	Name.	Corps.	Date.	Cause.	

Omcers QUITTED during week.						
Rank.	Name.	Corps,	Date.	Cause.		

PART C.-DESCRIPTION OF OFFICERS WHOSE RETURN TO THE UNIT IS PARTICULARLY. REQUESTED.

Rank.	Name and Initials.	Corps.	Remarks (e.g., present whereabouts, if known).
-			

PART D .- NOMINAL ROLL OF OFFICERS ON STRENGTH.

17	2	1	4	5	6
Substantive Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Corps.	Whether present with Unit (insert Yes or No).	If not present with Un state how employed.
WISUT	V50275	HAMGA	15 17 60	yes	
				1	

(ii) OFFICERS ATTACHED FROM OTHER CORPS.

Substantive Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Corps.	Date of attachment.	Nature of attachment.

4 Chemical Warfare Coy, R.A.E.

(Date of Despatch.)

Commeat Warfare Coy, R.A.E.

58 WAR DIARY







M. 100M 2/42

Unit 4 Aust. C.W.Coy., R.A.S.

Date and Time.—From I Jun 42 to 30 Jun 762 30 Jun 42.

54 7 137

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
Royal Park.	2 Jun.		Instructions received (G.R.O's) 29 May 42) for the abbreviation "Aust"	
			to be incorporated in unit designation. 4 0.W. Coy. becoming	
			4 Aust C.W. Coy.	
	8 "		Sgt. R.D. Taylor commenced Meteorological School R.A.A.F. One representati from each of 5 C.W. Coys. attending. Initial course- scope not yet defined	
	11 "		As a break from other work and as an educational measure, impromptu	
			speaking introduced on evening parade. Very popular.	
	_ 16 H		Obtained Duplicator, this urgently required to produce Precis for	
			members of the unit.	
	17 **		Information received from Major Naylor A.A.G. Vic L of C area, that Spr- Sutherland, whom the unit considered fortunate in having due to his	
			excellent qualifications for this work is to be withdrawn eventually from	
			this unit and returned to munitions. Spr. Sutherland for some time	
			engaged in instructional work within the unit on all matters connected	
			with explosives. An ambitious future had been planned for him.	
			Spr. Girdwood, the unit P & R.T. instructor, returned to Caulfield for	
			re-allotment, under special permission granted by A.A.G. Vic L of C area.	
			This action necessary because this soldier, although an excellent	
			instructor, proved himself on several occasions to be an undesirable	
	20 11		Snr. Bates L.B. sent to Course No 50 S.M.E. Liverpool, potential N.C.O's.	
	22 19		A/Gpl Harrison W.E. sent to Vic L of C Cookery School, Course No 28.	
	63 4		L/Sgt. Rourke reboarded. Informed by Vic L of C impossible obtain loan	
			of A.I.G. W/O to assist in foundation of Q work.	
			90.	
			Au.	

1M Bks.-W.A.H.-1/42

AUSTRALIAN MILITARY FORCES

A.A. Form A57. Reprinted January, 1942

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Army Form C. 2118 (adapted,)

Unit 4 Aust. C.W. Coy. R.A.E.

WAR DIARY or INTELLIGENCE SUMMARY (Erase heading not required).

1 Jun 42 Date and Time. -From

30 Jun 42 _To 30

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
Royal Park.	24 June		Visited Major Shiels L.H.Q apparently still much indecision regarding	
			the future of Chemical Warfare Coys. Redelved 3 additional Thompson sub-machine guns from D.A.D.O.S. Second Austin	Ammu
			Gio	
	25 11		- Contacted Brig. Henderson, C.E. Second Aust. Army, regarding W.E.T. (still	
			not approved) and accommodation for unit. Received delivery of 40 rifles.	
			RESOLVER SOLLING OF AS LELESSE.	
	26 "		Preparing requisition for deficiencies of slothing and necessaries.	
			Relpful co-operation of Sgt. Roberts, Second Aust. Army D.A.D.C.S. representative at Vic L of C Area H.C.	
			all personnel of unit still requiring vaces, and innoculations etc done	
			at Royal Park R.A.P.	
	27 11		Loan of vehicle obtained to transport clothing and necessariss from Ordnance Stores. Some training ammunition obtained from M'bynong.	
			Pirst Orderly Room held: 3 members of unit charged with various offences. One A.W.L. previous evening fined 21, forfeits one day's pay 2 others	
			on other charges admonished. Major Graham contacted. No information available regarding W.R.T. or	
			future accomodation for unit.	
	28 "		Sgt. Rourke, C.Q.M.S. of unit, co-operating with Ordnance, Flinders Lane	
			to learn as much as possible regarding ledger heeping etc.	
	20 11		A/Cal Hammton transferred to 24 Labour Cov. unsatisfactory for this unit	
			L/Opl Sutherland returned to Reception Camp, Caulfield for discharge to	
			9AV.	

H. 100N 2/42

WAR DIARY or INTELLIGENCE SUMMARY (Erase heading not required).

Army Form C. 2118 (adapted,)

W. 100M 2/42

Unit 4 Aust. C. . . Gov., R.A.E.

Date and Time. From 1 Jun 42 To 30 Jun 42

Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
		All members issued with boots, clothing, etc. showing as deficiencies on F	200*s+
		Ças.	
		The close of the month sees the new, small unit struggling against what may seem ut these atmost over-desiming date, soon as "First Sings First" for instance, but all ranks are keen, and more detarated than ever to make 6 Aug 1 J. J. Joys. a success.	1930088 + 130098 for month attached
		With the exception of 3, all members of this unit, who are not already YX, have volunteered to disagn ever at the first agreet mitty, and it is hared to make the unit 100% AZIF.	
		0.6. at the time of writing is Lieut. G.A.Ham.	A CONTRACTOR OF THE PARTY OF TH
		Gardon A. Ham	Lieux.
		OC 4 hust. C.s. C	y R.A.E
			William Street
		Marie Marie Company of the Company o	
			The slope of the month case the new, and unit struggling against the month of the month of the new, and unit struggling against the month of the month of the new of

Chemical	Warfare Coy,		
Ollottiloki		1	(Unit)

1		2	3	4
Ranks.		Posted strength counting against authorized establishment (excluding attached).	Surplus to Establishment.	Reinforcements required (i.e. deficits on establishment
deutColonels				
dajors				1
Captains				
leutenants				
and Lieutenants				
Totals		1		5
		*Insert detail of higher rank	IS SS DECEMBER.	To .
PART	B.—PARTI	CULARS OF OFFICERS JOIN		ED DURING WEEK.
		Officers JOINED dur	ring week.	
Rank.	Name.	Corps.	Date.	Cause.
Rank.	Name.	Corps.	Date.	Cause,
Rank	Name	Corps.	Date.	Cause.
Rank.	Name	Corps.	Date.	Gause.
Rank	Name	Corpa.	Date.	Cause.
		Corpa. Officers QUITTED du		Chazee.
Rank Rank.	Name.			Childe,
		Officers QUITTED du	ring week.	
		Officers QUITTED du	ring week.	
		Officers QUITTED du	ring week.	
		Officers QUITTED du	ring week.	
		Officers QUITTED du	ring week.	

Rank,	Name and Initials.	Corps.	Remarks (e.g., present whereabouts, if known).
			7

5. W. Jim bits 3/42

PART D .- NOMINAL ROLL OF OFFICERS ON STRENGTH.

The property with the property of the property	1	2	3	4	5	6
KHL 1	and higher temporary rank	Personal	Name and Initials.	Corps.	Whether present with Unit (insert Yes or No).	If not present with Uni state how employed.
	LIEUT	v 50275	HAIN GA	LCW.Co	y yes	

(ii) OFFICERS ATTACHED FROM OTHER CORPS.

Substantive Rank and higher temporary rank, if held,	Personal Number.	Name and Initials.	Corps.	Date of attachment.	Nature of attachment.

111/32/1

4 Aust Chemis of Wanterne by Robits

PART A.—STRENGTH, SURPLUS OR REINFORCEMENTS REQUIRED.

1		2 3		4	
Ranks.		Posted strength counting against authorized establishment (excluding attached).	Surplus to Establishment.	Reinforcements required (i.e. deficits on establishment)	
LieutColonels		N.I.			
Majors		1/16	NIL	,	
Captains				1	
Lieutenants			NIL		
2nd Lieutenants		N.L			
Quartermasters					
Totals		,	NIL	2	

PART B .- PARTICULARS OF OFFICERS JOINED OR QUITTED DURING WEEK.

Officers JOINED during week.				
Rank.	Name.	Corps.	Date.	Cause.

Officers QUITTED during week.

Rank.	Name.	Corps.	Date.	Cause.

PART C.—DESCRIPTION OF OFFICERS WHOSE RETURN TO THE UNIT IS PARTICULARLY REQUESTED.

Rank.	Name and Initials.	Corps.	Remarks (e.g., present whereabouts, if known).
			7

PART D.-NOMINAL ROLL OF OFFICERS ON STRENGTH.

1	2	3	4	5	6
Substantive Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Corps.	Whether present with Unit (insert Yes or No).	If not present with U
WEUT	150275	HAM GA	4 Hust Cu CayRit E	Yes	

and higher temporary rank, if held.	Personal Number,	Name and Initials.	Corps.	Date of attachment.	Nature of attachment.

4 Aust Chang at Workfore Coy RAL

14 JUN 42 (Date of Despatch.)

(Signature of Commander.)

FIELD RETURN OF OFFICERS

111/82/1

4 Aus T. C. W. Coy RAE (unit)

PART A .- STRENGTH, SURPLUS OR REINFORCEMENTS REQUIRED.

1	2	3	4
Ranks.	Posted strength counting against authorized establishment (excluding attached).	Surplus to Establishment.	Reinforcements required (i.e. deficits on establishment
	•		
LieutColonels	- MIL	NIL	NIL
Majors	- N/-	NIL	7
Captains	- 1414	1/11/2	
Lieutenants	/	NIL	
2nd Lieutenants	NIL	NIL	MI lim
Quartermasters			
Totals	- 1		2
	*Insert detail of higher rank	ks as necessary.	
PART B.—P	ARTICULARS OF OFFICERS JOIN	NED OR QUITTED	DURING WEEK.
	Officers JOINED du	ring week.	
Rank N	arne Come	Pute	- Arms

Officers QUITTED during week.					
Rank.	Name.	Corps.	Date.	Cause,	

PART C.-DESCRIPTION OF OFFICERS WHOSE RETURN TO THE UNIT IS PARTICULARLY.

Rank.	Name and Initials.	Corps.	Remarks (e.g., present whereabouts, if known).

PART D.-NOMINAL ROLL OF OFFICERS ON STRENGTH

Substantive Rank and higher Personal Wastler Brown with H not present with H	1	2	3	4	5	6	
LIEUT VS0276 HAM.CA. MARTCH JAS.		Personal	Name and Initials.		Whather		
	41607	V50275	HAM.G.A.	MAUSTIC W Cay R.A.E	yes		

(ii) OFFICERS ATTACHED FROM OTHER CORPS.

hstantive Rank and higher imporary rank. if held.	Personal Number.	Name and Initials.	Corps.	Date of attackment.	Nature of attachment.

9-HOST, C.W. Coy R. H.E. (Unit.)

21 JUN. '42. (Unit.)

	211	

1		2	3	4
Ranks.		Posted strength counting against authorized establishment (excluding attached).	Surplus to Establishment,	Reinforcements required (i.e. deficits on establishment
LeutColonels				
Majors				
Captains				
Lieutenants				
2nd Lieutenants				
Quartermasters				
Totals _		1		
		*Insert detail of higher rank		- ~
PART	B.—PART	"Insert detail of higher rank TCULARS OF OFFICERS JOIN Officers JOINED dur	ED OR QUITTE	D DURING WEEK.
PART Rank	B.—PART	TCULARS OF OFFICERS JOIN	ED OR QUITTE	D DURING WEEK.
		Officers JOINED dur	ED OR QUITTE	
		Officers JOINED dur	ED OR QUITTE	
		Officers JOINED dur	ED OR QUITTE	
		Officers JOINED dur	ED OR QUITTE	
		Officers JOINED dur	ED OR QUITTE ing week.	<u>estrements</u>
Pank.	Name	Officers JOINED dur Curps Officers QUITTED dur	Date.	Cense.
		Officers JOINED dur Corps Officers QUITTED dur	ED OR QUITTE ing week.	<u>estrements</u>
Bank.	Name	Officers JOINED dur Curps Officers QUITTED dur	Date.	Cense.
Pank.	Name	Officers JOINED dur Curps Officers QUITTED dur	Date.	Cense.

PART C.—DESCRIPTION OF OFFICERS WHOSE RETURN TO THE UNIT IS PARTICULARLY REQUESTED.

Rank.	Name and Initials.	Corps.	Remarks (e.g., present whereabouts, if known).

PART D.-NOMINAL ROLL OF OFFICERS ON STRENGTH.

1	2	3	4	5	6		
Substantive Rank and higher temporary rank, if held.	Personal Number.	Name and Initials.	Corps.	Whether present with Unit (insert Yes or No).	If not present with Unit state how employed.		
-1E11	150275	HAMGA					
				Vod			
			LOUBHE	Jeston.			

(ii) OFFICERS ATTACHED FROM OTHER CORPS.

Substantive Rank and higher temporary rank, if held,	Personal Number.	Name and Initials.	Corps.	Date of attachment.	Nature of attachment.
4					

(Unit.) (Signature of Commander.)

SHEN STATE OF A

(Unit)	19 (E

	to mar parties	or Reinforcements require		
1		2	3	4
Detail.		Posted strength counting against Mathorized establishment (excluding attached).	Surplus to Establishment	Reinforcements required (i.e., dedets on establishments).
V.Os. Class I.				
7.Os. Class II.			1	
quadron or Compa Quartermaster-Serj	iny jeants			
taff Serjeants				
erjeants				
orporals		g y		
roopers, Privates, &	hc	23		
T	OTALS	28	. 1	. 26
*Thes	e totals sh	ould agree with the details sho	wn in Part D on page :	of Army Form W2009
		thed from other Corps.		
TV D. Other Ma	ines attac	med from other Corps,		
Detail.		Unit and Corps to which they belong.	Detail,	Unit and Corps to which they belong.
art C. Deconistic				
AND ADDRESS OF THE PARTY OF THE	-	er ranks whose return to t		
AND A STANGER AND ADDRESS	on of oth	er ranks whose return to i		ly requested.
AND ADDRESS OF THE PARTY OF THE	-			
AND ADDRESS OF THE PARTY OF THE	-			
AND ADDRESS OF THE PARTY OF THE	-			
AND ADDRESS OF THE PARTY OF THE	-			
AND ADDRESS OF THE PARTY OF THE	-			
AND A STANGER AND ADDRESS	-			
AND A STANGER AND ADDRESS	-			
AND A STANGER AND ADDRESS	-			demarka (e.g., proesta) vihereskovils II knova)
AND A STANGER AND ADDRESS	-			

4 Aust av Cry RAE unit.

Army Form W. 3009 (page 2)

Part D. Detail of Surplus or Reinforcements required as shown in

		P	ar	t A	0	A	rn	ly .	For	m \	V.3	300	19.					
		SUB	FLU	S TO) ES	TAB	L1534	MEN	TT.	K	KINF	ово	SME	NT8	REQ	J180	SD.	
DETAIL OF SPECIALISTS. THADESMEN, ETC.	W.Os. Class I.	W.Os. Class II.	SAME: COME.	Staff-Serjeants.	Serjeants	Oceporals.	Troopers, Privates, doc.		TOTAL	W.Os. Class L.	W.Os. Class II.	SQMS; CQMS.	Serjeants.	Corporals.	Troopers, Prirates, &e.		TOTAL	REMARKS.
Bricklayers	100	13		3,8	18	10	18	19	100		100	0	100	100	10		3203	
Butchess							100		2000								2000	
Carpenters and Joiners															É		- 1	
Clerks															+		-	The State of
										10					33		Post.	STREET, STREET
Despatch Riders	100	100			100	13		100	17.5			100	100		100	0.2	100000	POST OF THE PROPERTY OF THE PR
Draughtsmen (topo)		10								100								No.
Drivers H.T. and/or I.C.															128			
Electricians									1000	-				100	-		200	
Farriers			138						535						1		1	
Fitters M. V		100	100	100	100	18		100			1	03	000	180		J. 100	100	CONTRACTOR OF THE PARTY OF THE
Masons			100						200			300			2		2	
Painters and Decorators			570						NOVE	-	20	100			-		1	100 K 100 K 100 K 100 K
Plumbers and Gasfitters							100								4		1	
Saddlers and Harness Makers							100			100				80			8.75	
Signallers		130	100	100	13	1	22	19			To be			182				Particular Control
Storemen technical									3 100									
Vickers Machine Gunners																		AND STREET OF THE PARTY OF THE
Cooks									1000						4		-	
Blockson +h									200 X		157			1	3		7	
	100	200	100	196	200	200	1	100	100000		-	100	100	120	1	7	to	
Driver Mechanic						65				100					3		1	
Instrument Mechanic	*-								1000	100					1		1	
Tayors MI										100					2		2	200000000000000000000000000000000000000
									100						1		1	200 St. 10 Table 10 T
Sappers	100	-	100	28	60	160	12	100	12300		08		100		1		5207	
Non: Specialists		1								-		1	5	15			9	
Edition of the Control of the Contro																	100	
								100	1		10							
						120				100								
	02	188	100	280	100	1.2		100	5000		100	13/2	100	19		80	68(6)	
										13								
										100								
General duty personnel							10			100	28							100000000000000000000000000000000000000
Ottieral duty personnel							124			-								200300000000000000000000000000000000000
momato de como mila dele		-		0	900		100	100	1000	1.6	1.3	-		100				
TOTALS (to agree with Columns 3 and 4 of Part A.)		1								16		F	2,	ko	17	7.0	26	
1 0 0	10	80	100	1	33	XII	100	100	200	330	100		8	0.0	les	660	4	2000
Date of Despatch 28 Ju	6/	H	6	1							200	1	5.	-3	1	1	er	un L.
Uni	t.V		1								1		St	ana	ture	of		nander. *
000			11	K						1						1		
Date of Despatch	M	4	Eli	21					-									
E.W. 200 MOX S/45										Bde	, D	ion	,At	ea,	de0.,	wit	h wh	ich unit is serving

Part D. Detail of Surplus or Reinforcements required as shown in

FIELD RETURN OF OTHER RANKS.

4 AUST C.W. COY R.F. (Unit) 21 JUN 19 42 (Date).

A STATE OF THE STA	surplus or Re	einforcements require	u.	Hally Clark	
1		2	3		4
Detail.	Posted	strength counting against thorized establishment (excluding attached).	Surplus to Establishme	at. (1.6.	einforcements required deficits on establishments
V.Os. Class I.					
W.Os. Class II.			1		
quadron or Company Quartermaster-Serje	ants				
Staff Serjeants					
Serjeants		2			2
Corporals					5
Proopers, Privates, &c.					20 1
TO	TALS	26	. /		28
*These	e totals should	agree with the details sh	nown in Part D on pag	e 2 of Army 1	Porm W.3009.
art B. Other Ran	ks attached	from other Corps.			
	e de la company	an and Come to obtain	CONTRACTOR OF THE PARTY OF THE		
Detail.	u	alt and Corps to which they belong.	Detail.		Unit and Corps to which they belong.
art C. Description	of other ra	nks whose return to	the unit is particula	irly requeste	d.
art C. Description		nks whose return to	the unit is particula		ed.
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PART D. Detail of Surplus or Reinforcements required as shown in Part A of Army Form W. 3009.

Detail of Specialists, Tradesmen, etc.	Surphus (a)	Seinfle, Required (a)	Detail of Specialists, Tradesmen, etc.	Surphus (a)	Betnfis. Bequires	Detail of Specialists, Tradescren, etc.	Surplus (a)	Reinfts
Ammunitien Examiners			Fire Centret Operators	15:35(15)		Panel Beaters	2 50000	100
Armament Artificers			Fitters			Pattern Makers		
Armourers			Fitters and Turners			Pharmacists		
Artificers, Artillery			Fitters, Cycle			Photographers, dry plate		
Axemen			Fitters, Drivers			Photographers, wet plate		
Bakers			Fitter's Mates			Photo-Writers		
Battery Surveyees			Fitters, M.V.		2	Plate Lavers		
Battery Corndre, Asst.			Fitters, Ballway Signal		212.33	Plumbers	0.000	
Blacksmiths		1	Fitters, Signal		10000	Predictor Numbers		
Bollermakers		1000	Grinders		1000000	Printers		
Bricklayers		10000000	Gun Layers	100000	100000	Radiator Mechanics	10000	-
Butchers		1	G.P.O. Assistants		10000	Radiographees	7000	
Camouflage Medeller		-	Gun Operators			Range Takers		
Carpenter and Joiner	-	-	Hammermen		1825(8)			
Clerks		-	Beight Takers			Riggers		
		100		1000		Rivetters		
Clerks, Engineering			Belle Operators			Saddlers		
Clerks, Supply			Instrument Mechanics		1	Saddle Tree Makers		
Clerks, Technical			Instrument Mechanics, Surgical			Saw Doctors		
Coarhinakers			Instrument Operators			Sawyees		
Computers			Intelligence Duties			Shoemakers		
Concretors		1200	Joiners			Signallers		
Ceoks		66	Leather Stitchers			Signwriters		
Cooks, Hospital			Linermen			Stokers, Stationary Engine		
Coppersmiths			Linemen, Signals			Storemen, Technical		
Dental Clerk Orderlies			Lithegraphers		15000	Surveyers		
Despatch Riders			Machinista	0075	100000	Surveyors, Engineering		100
Dispensers		100000	Masens		1000	Tallers	-	
Draughtemen		2000	Masseurs	-	10000	Telescope Identification Numbers	100000	-1
Draughtumen, Architectural		05 TO 15	Mechanics, Dental		177.7	Numbers Textile Relitters		100
Draughtsmen, Mechanical		100000	Mechanics, M.T.	-	2	Pinemiths		
Draughtimen, Signal	2000	10000000	Mochanics, Typewriter	1000	200		1 750.00	100
Draughtsmen, Topographical	-	2000	Mechanics, Wireless	201.19	2000	Toolmakers		
		200			1000	Turners		
Driver Mechanics		2	Millwrights		38/250	Vulcanizers		
Driver Operators		400000	Miners		18/12	Wagon Erectors		
Drivers, Transpectation Plant		200	Moulders			Watchmakers		
Electrical Fitters		0.0000	Nursing Orderlies			Watermen		
Electricians		2.50/4	Nursing Orderlies (Mental)			Welders		
Electricians, Eng. Units		19	Nurses, Trained			Well Borers		
Electricians, Signal		190000	Observation Post Assistants			Wheelers		
Engine Artificers			Operating Room Assistants		20.000	Whitemiths		
Engine Hands I/C			Operators, Signal		35000	Wiremen	1 1000	
Equipment Repairers		1333	Opticians			Woodturners		
Parriers		17000	Painters					1000
		2			200			100
	7	8			-			200
LONG SPECIALISTS	100	0		1000				
		1000			1000			
		0100						
		1999						
		2002						
Totals (to arree with Columns					40		100000	100
Totals (to agree with Columns 3 and 4 of Part A.)	18	13/			6			- 9
Notes to Ma	449 477	es than	Private is touched also de'	Secretary 1	6		10000	100
			Private is involved give details on					
(b) Aut			Specialists not included in list ab					

Date of Despatch 21 Jun 42

FIELD RETURN OF OTHER RANKS. (Adopted)

4 Aug. C.M. Coy RAE (Unit) 14 Jun 1942 (Date).

	ngth, Surplu	Participation of the Company of the				
	1		1	4		
Def	tall.	Posted strength counting against sutborized establishment (excluding attached).	Surplus to Establishment	Reinforcements required (i.e., deficits on establishments).		
Os. Class L.						
7,Os. Class II			1			
quadron or C Quartermasti	er-Berjeants					
taff Serjeants				/		
erjeants		2 3		2/		
Corporals		3		5		
roopers, Prive	ates, &c.	22		19		
	TOTALS	27	. /	. 27		
Det		Onit and Corps to which they belong.	Detail.	Unit and Corpe to which they belong.		
		they belong.		they belong.		
		ther ranks whose return to th		MARKET AND THE PROPERTY OF THE		
Army No.	Bank.	ther ranks whose return to th		ly requested.		
				benada (e.g., prumi vhrenolovidi (f know		
				benada (e.g., prumi vhrenolovidi (f know		

PART D. Detail of Surplus or Reinforcements required as shown in Part A of Army Form W. 3009.

Detail of Specialists, Tradesmen, etc.	Surphus (A)	Reinfts, Required (a)	Detail of Specialists, Tradesmen, etc.	Surphus (a)	Reinfla. Required	Detail of Specialists, Tradesmen, etc.	Surplus (a)
Ammunition Examiners			Fire Control Operators	SERVIN .		Panel Beaters	
Armament Artificers			Fitters			Pattern Makers	
Armourers			Fitters and Turners			Pharmacists	
Artificers, Artiflery		100	Fitters, Cycle			Photographers, dry plate	
Axetten		1333	Pitters, Drivers		568337	Photographers, wet plate	
Baltees			Fitter's Mates		30550	Photo-Writers	1000
Battery Surveyors		150	Pitters, M.V.		21	Plate Layers	
Battery Comfrs. Aust.			Pitters, Railway Signal		00000	Plumbers	
Blacksmiths		1	Fitters, Signal			Predictor Numbers	
Bellermakers		100000	Grinders			Printers	
Bricklayees		10000	Gun Layers		805.00	Radiator Mechanics	
Butchers		SEP.CO	G.P.O. Assistants		1000	Radiographers	
Camoudage Modeller			Gun Operators			Bange Takers	
Carpenter and Joiner		1	Hammermen			Riggers	
Clerks		1000	Height Takers		7986	Rivettees	
Clerks, Engineering			Helio Operators		1369	Saddlers	
Clerks, Supply			Instrument Mechanics		1	Saddle Tree Hakers	
Clerks, Technical			Instrument Mechanics, Surgical		1547.76	Saw Doctors	
Coachmakers			Instrument Operators		10000	Sawyers	
Computers			Intelligence Duties			Sheemakers	
Contretors			Johners			Signatters	
Cooks		2	Reather Stitchers		10000	Signwriters	
Cooks, Hospital			Linesman			Stekers, Stationary Engine	
Copperatniths		100	Linesmen, Signals		1960	Storemen, Technical	
Dental Clerk Orderlies			Lithographers		0.70(4)	Surveyors	
Desgatch Bilders			Machinists			Surveyors, Engineering	
Dispensions			Masons			Tailors	
Draughtsmen			Masseurs			Telescope Identification Numbers	
Draughtsmen, Architectural			Mechanics, Dental			Textile Redtters	
Draughtsmen, Mechanical		SELECTION	Mechanics, M.T.		2	Tinsmiths	
Draughtsmen, Signal			Mechanics, Typewriter	125-53	100000	Teclmakers	
Draughtsmen, Tepographical		1000	Mechanics, Wireless		100000	Turners	
Driver Mechanics		5	Millwrights.		100000	Vulcanizers	
Driver Operators		25/23	Miners		ESCAPARIO	Wagon Erectors	
Drivers, Transportation Plant			Moulders			Watchmakers	
Electrical Fitters			Nursing Orderlies	77789		Watermen	
Electricians			Nursing Orderlies (Mental)			Welders	
Electricians, Eng. Units		1	Nurses, Trained			Well Bocers	
Electricians, Signal			Observation Post Assistants			Wheelers	
Engine Artificers			Operating Room Assistants			Whitesmiths	
Engine Hands I/C			Operators, Signal	1300	Park Service	Wiresten	
Equipment Repairers			Opticians			Woodturners	
Parriers			Painters		1		
SAPPERS		24			1000		
MON SPECIALISTS	1	5			5490		1000
	-	10000		15.7045	1000		1 10
				-	1277		
					250		
Control of the last of the las		10000		150 SF	200		
	75.7				753		1000
Totals (to agree with Columns 3 and 4 of Part A.)				200			193
Socra-(a) If in (b) Auti 4 Aust			Private is involved give details on a specialists not included in list also by RAE	back.	To age	for required in spaces provided.	
Date of Despatch		Uns	t.	3333	Styno	Ture of Commander.	

Surplus & Establishing + appresent being werd to NCOs requires 1 Sfort (Came) 2, Sort (TRINGS - SEC HO)

FIELD RETURN OF OTHER RANKS. (Adopted)

Cusmical Warfare Coy, A (Unit) 6 (Adopted)

19 (Coate).

	1	2	3	1		
Det	all	Posted strength counting spainst authorized establishment (excluding attached).	Surplus to Establishment	Beinforcements require (Le., deficits on establishm		
W.Os. Class I.						
W.Os. Class II			1			
Squadron or C Quartermaste	company r-Serjeants					
Staff Serjeants				1		
Berjeants		2				
Corporals		3		5		
Troopers, Priva	ites, &c.	21		20		
	TOTALS	26	. 1	. 58		
Det		unit and Corps to which they belong.	Detail.	Unit and Corps to wi		
		1				
		ther ranks whose return to the				
art C. Desc	ription of o	ther ranks whose return to the Name and Initials.				
				ly requested. Remarks (e.g., present whereabouts if an		

PART D. Detail of Surplus or Reinforcements required as shown in Part A of Army Form W 3000

Detail of Specialists, Tradesmen, etc.	Surphus (a)	Rectaffs. Required (a)	Detail of Specialists, Trodesmen, etc.	Buryban (a)	Retnits, Required (a)	Detail of Specialists, Tradesmen, etc.	Surplus (4)	Securities.
Ammunition Examiners	1234	10000	Fire Control Operators		Witte	Panel Benters	10000	100
Armament Artificers			Fitters			Pattern Makers		
Atmourers			Fitters and Turners		35535	Pharmacists		
Artificers, Artiflery			Fitters, Cycle			Photographers, dry plate		
Axemen			Pitters, Drivers		0.000	Photographers, wet plate		
Bakers			Fitter's Mates	100000	10000	Photo-Writers	1	100
Battery Surveyors			Fitters, M.V.		10000	Plate Layers	-	
Battery Consdrs, Asst.			Fitters, Railway Signal		100000	Plumbers	-	
Blacksmiths			Fitters, Signal			Predicter Numbers		
Hollermakers			Grinders			Printers		
Bricklayers	20.7	100	Gun Layers		Chr.	Radiator Mechanics	0 2 300	100
Butchers	-	1	G.P.O. Assistants	Sec. Sec.	10000	Radiographers	No.	
Campuflage Modeller		-	Gun Operators		NO.			
Carpenter and Joiner		Algorithm of				Range Takers		
Clerks		1 5 650	Hammermen		22030	Riggers		
			Beight Takers		2000	Rivetters		
Clerks, Engineering			Hello Operators			Siddlers		
Clerks, Supply			Instrument Mechanics			Saddle Tree Makers		
Clerks, Technical			Instrument Mechanics, Surgical			Saw Dectors		
Coachmakers			Instrument Operators			Sawyers		
Computers			Intelligence Duties			Shoemakers		
Concretors					100000	Signallers		
Coeks			Leather Stilebers			Signwriters	1000	
Cooks, Hospital			Linesmen			Stekers, Stationary Engine		
Coopersmiths			Linemen, Signals		40000	Storemen, Technical		
Dental Clerk Orderlies		1	Lithographers		2000	Surretires		
Despatch Riders	2000	1	Machinists	-	100000	Surveyors, Engineering	The same	29
Dispensers		-	Masons	-		Tailors		
Draughtonen		and the same	Masseure	2000		Teleocope Identification Numbers		
Draughtsmen, Architectural		25330	Mechanics, Dental					
	20-20	10000				Textile Relitiors		
Draughtsmen, Mechanical			Mechanics, M.T.			Titomiths	A DISTRICT	
Draughtsmen, Signal			Mechanics, Typewriter		200	Toelmakers		
Braughtenen, Topographical			Mechanics, Wireless			Turners		
Driver Mechanics			Millurights			Vulcanizees		
Driver Operators			Miners			Wagen Erectors		
Brivers, Transportation Plant			Moulders			Watchmakers		
Electrical Pitters			Nursing Orderlies			Watermen		
Electricians			Nursing Orderlies (Mental)			Welders		
Electricians, Eng. Units		1959	Nurses, Trained			Well Barees		
Electricians, Signal			Observation Fost Assistants			Wheelers		
Engine Artificers			Operating Room Assistants		1	Whitesmiths		-
Engine Hands I/C			Operators, Signal	737		Wiremen	1	
Equipment Repairers		12000	Opticians		1000	Weedturners		
Parriers		1	Painters		-	Water and American	100	
CADDEDA	Total Control	20			2000			
DATE END	-	17			- 1000			
YOU STECKLISE	1	6						
		10000			200			
		1000			27/6			
		1970			1000			
		17.000						
		0.000			1000			
Totals (to agree with Columns 3 and 4 of Part A.)	1	28			8 38			
Notes—(a) If a	wak ou	per than i	Private is involved give details on	back.	6757	11	20000	100
(b) Aut	horised	Trades co	Specialists not included in list ab	ove with	be added	as populated in appeals provided.	1	-
		Cov				1 ARHAM M	-	
	****	Uni	1111		cinto	ture of Commander.		

blin time as instances