AWM52 2nd Australian Imperial Force and Commonwealth Military Forces unit war diaries, 1939-45 War

Item number: 8/2/20

20 Infantry Brigade
June 1944

WAR DIARY or INTELLIGENCE SUMMARY.

not required.) Page 1

Army Form C. 2110

(Erase heading not required.)

Place.	Date.	Hour.	Summary of Events and Information.	Remarks and references to Appendices, Diaries, &c
	1 Jun		Brig WINDEYER visited Div HQ in the morning. In the afternoon accompanied by Capt MAUGHAN, the Bde Comd went to 2/15 Bn where	
			he watched instruction at the weapon trg cadre, after which he went to 2/17 Bn	
	2 Jun		Lt-Col BARHAM (G 1 9 Aust Div) visited Brig WINDEYER and discussed with him (a) alterations in the Div trg programme	
			(b) the writing of a pamphlet on jungle warfare, parts of which are to be written by this bde.	
		1700	Brig WINDEYER (accompanied by Capts GLASGOW and MAUGHAN)	
			A large draft of reinforcements (341) was received to-day by	
			2/15 Bn, all from 62 Aust Inf Bn which has been broken up. It is the C-in-C's policy with respect to these reinforcements	
			that in the transfer individuals who had been associated together by being in the same section or sub-unit should as far	
2			as possible not be separated. The policy is being carried out generally by posting each reinforcement to that sub-unit in 2/15 Bn which corresponds to the sub-unit of 62 Aust Inf Bn from	With the second second
OCT			which he came.	
- SA	3 Jun	0900	Lt RYAN (LO 111), who has been made responsible for co-ordinating the training of Bn Pnr pls held a conference attended by the	g
			three Bn Pnr pl comds, 3 offrs of 2/3 Aust Pnr Bn and offrs of RAE 9 Aust Div at which it was arranged that Bn Pnr personnel should receive trg from 2/3 Aust Pnr Bn under engineer supervisi	
		1100	Brig WINDEYER and Capt MAUGHAN visited 2/15 and 2/17 Bns. At	n.M
			2/15 Bn the Bde Comd met Col NORTH (Queensland L of C)	Bully

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

Page 2

Army Form C. 211c (adapted.)

Unit HQ 20 AUST INF BDE Date and Time.—From 1 Jun 44 To 30 Jun 44

Place.	Date.	Hour.	Summary of Events and Information.	Remarks and references to Appendices, Diaries, &c
	3 Jun (cor	nt) 1500	Brig PORTER (Comd 24 Aust Inf Bde) called	
		1530	Adjt of 62 Aust Inf Bn (Capt ROSE) called at Bde HQ and then went to 2/15 Bn where he will assist in compiling the records of the draft which joined the unit yesterday.	
		1600	Brig WINDEYER and Capt GLASGOW (A/SC) visited 24 Aust Inf Bde where the Bde Comd interviewed offrs of 62 Aust Inf Bde who are to be posted to units of 9 Aust Div including units of this	
			Brigade. To-day 3 of the NCOs of 6 Aust Div attached to the Brigade	
			(two of whom had previously been instructing at 2/8 Aust Fd Amb and one at 2/13 Aust Inf Bn) were sent to 2/3 Aust Pnr Bn to assist in their inf trg	
	4 Jun		Lt-Col SHAVE (G I 1 Aust Corps) called at Bde HQ	
	5 Jun		Heretofore the Bns have been largely engaged in camp construction work. This morning full time trg commences in all units. From now on only the minimum number of troops required for camp duties.	n
			will be allowed in the camp	es
		1400	BrigWINDEYER conferred with the three Bn Comds	
		2230	Maj HILL (HM) returned to Ede HQ from LHQ School of Arty (TkA Wing)	
	6 Jun	0900	Lt-Col COLVIN called to see the Bde Comd	
		1020	Lt-Col OUTRIDGE (CO 2/8 Aust Fd Amb)	and.

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WAR DIARY or INTELLIGENCE SUMMARY.

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Unit HQ 20 AUST INF BDE Date and Time.—From 1 Jun 44 To 30 Jun 44

trg in that unit.

Page 3

Army Form C. 2118

Remarks and references to Hour. Summary of Events and Information. Date. Appendices, Diaries, &c. 42 reinforcements (mainly NCOs ex 62 Aust Inf Bn) marched into 6 Jun (cont) 2/15 Aust Inf Bn 7 Jun This morning Lt-Col COLVIN and Lt-Col BROADBENT called and saw the Bde Comd 8 OR from the par pl of each Bn went to 2/3 Aust Par Bn for trg 1330 The Bde Comd conferred with Lt-Col GRACE Capt TIMSON (IO 7 Aust Inf Ede) called to see Ede IO A lecture on the fitting of boots was given at Ede HQ to RMOs. 1400 QMs, RQMSs and CQMSs of the Bns by a visiting Ordnance Officer Mai HIRSCHFELDT (AAMC, 2/2 AGH) Brig WINDEYER visited 2/17 Aust Inf Bn to inspect their trg 1400

Div HQ to select films for trg use by the Bns.

To-day Capt LECKY, after a period of illness following on leave,
marched into HQ 9 Aust Div, Capt LECKY will take up an appointment
at Div HQ after having served as OC "J" Sec Sigs (which later became 20
Aust Inf Bde Sig Sec) on this HQ since Jul 1941

9 Jul 1920 Maj-Gen WOOTTEN (GOC 9 Aust Div) visited Brig WINDEYER at Bde HQ

Capt LECKY paid a visit to Bde HQ

To-day 2/13 Bn received a draft of 5 offrs and 126 OR refinforcements

Capt MAUGHAN (IO) visited 2/3 Aust Pnr Bn to discuss Intelligence

Offrs from units of the bde attended a preview of trg films at

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Place.

8 Jun

1200

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

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Army Form C. 2118.

Unit HQ 20 AUST INF BDE Date and Time -Fro

Date and Time.—From 1 Jun 44 To 30 Jun 44

Place.	Date.	Hour.	Summary of Events and Information.	Remarks and references to Appendices, Diaries, &c
	10 Jun	0830	Capt MAUGHAN and the IOs or acting IOs of the Bns attended the first of a series of conferences of all IOs of the Division he Capt PEARCE (G 111 I 9 Aust Div) at 2/23 Aust Inf Bn	ld by
			Capt E TAIT WILLS marched into Bde HQ and will take up the appointment of SC	
	11 Jun		The usual combined bde Church Parade on 2/17 Bn parade ground. After the service, the troops marched past the Bde Comd who took the salute.	
			Lt BARWICK (2IC Bde Sig Sec) marched in ex leave and hospital Lt POLLOCK relinquished duty as assistant LO and returned to	
			2/17 Bn	
	12 Jun	0900	The Ede Comd attended a En parade at 2/15 En, accompanied by Maj HILL (HM). In an address to the En the Ede Comd said that in his opinion there was no better form of service to the	than country that
			in an Inf Bn	1
		1400	Brig WINDEYER left for ATHERTON to attend a conference convened	
			Lt-Gen STURDEE (Comd First Aust Army) to consider the Suppress Tropical Diseases (see Appx)	sion of
	THE REAL PROPERTY.	18001	Capt JENSEN (SC(L)) left on 14 days special leave	
	13 Jun	1400	Capt MAUGHAN (IO) went to 2/13 Aust Inf Bn trg area to observe fd sketching exercise by Int Sec.	n 41
		2200	Brig WINDEYER returned	holle

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WAR DIARY or INTELLIGENCE SUMMARY.
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Army Form C. 2118. (adapted.)

Uni	HQ 20	AUST INF	BDE Date and Time.—From 1 Jun 44 To 30 Jun 44	
Place.	Date.	Hour.	Summary of Events and Information.	Remarks and references to Appendices, Diaries, &c.
	14 Jun		This morning Bde Pnr Pl personnel who had been trg with 2/3 Aust Pnr Bn returned to their units.	
		1000	The Bde comd called a conference of the COs and Adjts of three Bns at which he spoke of the importance of enforcing all possible measures to suppress tropical diseases, particularly malaria. The Bde Comd stressed the necessity of getting all tps to believe in the proved efficiency of Atebrin for	
		1400	Suppressing malaria Capt WORTHLEY (HM(L)) returned from hospital	
		1700	Capt BEIRNE (HQ 3 Aust Div) visited Bde HQ	
	15 Jun		To-day all offrs (except duty offrs) and the majority of the No of the Ede attended a course of lectures on tropical hygiene de at the Camp Cinema under Div arrangements	0s livered
			In the morning lectures were given on Malaria and Dengue Contro (Major ENGLISH) and the Control of Intestinal Diseases and Scrub Typhus (Maj COOK), and in the afternoon the Suppression Malaria with ATEBRIN (Brig FAIRLEY)	
		1700	Maj HALLIDAY called on Brig WINDEYER	
	16 Jun	0900	Brig WINDEYER saw Lt ASH Later Brig WINDEYER conferred with Padre BEGBEE (Senior C of E	
			Chaplain HQ 9 Aust Div) on ways of improving the singing at Church Parades.	Med
	17 Jun	0900	Brig WINDEYER, accompanied by Maj HILL, attended a Bn parade at 2/13 Bn and addressed the Bn	19

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WAR DIARY or INTELLIGENCE SUMMARY.

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Army Form C. 2118.

Unit HQ 20 AUST INF BDE Date and Time.—From 1 Jun 44 To 30 Jun 44 Remarks and references to Summary of Events and Information. Place. Date. Hour. Appendices, Diaries, &c. 17 Jun (cont) In the evening Brig WINDEYER and Maj HILL attended the official opening of 2/15 Bn O ffrs' Mess A combined church parade held on 2/13 Bn parade ground was taken 18 Jun 0930 by Padre BEGBIE (Senior C of E Chaplain 9 Aust Div) 1100 After the parade the Bde Comd held a conference attended by Lt-Col COLVIN, Lt-Col GRACE and Lt-Col BROADBENT to discuss the tactical doctrine and terminology to be adopted in Ede trg in the employment of the various components, -riflmen, Bren gunners etc., of Inf Sec A message was received from Div to inform the Bde Comd that he 1230 would be required to assist at an exercise conducted by 1 Aust Corps Combined Ops Gp for try of 2 Aust Beach Gp Maj JONES (LO 1 9 Aust Div) called Maj LECKY (Sigs 9 Aust Div) called 19 Jun 1030 Lt-Col BARHAM (Gl 9 Aust Div) called and saw Brig Windeyer 1100 1130 Capt MITCHELL visited this HQ in reference to the waterproofing of signal equipment In the afternoon Lt-Col GODSALL (1 Aust Corps Combined Ops Gp) arrived. Lt-Col GODSALL will stay at Bde HQ to make arrangements for the participation by the Ede Comd in the projected amphibious ops exercise Lt-Col MORGAN (AA & QMG) visited Brig WINDEYER

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Cant GIOVANELLI was evacuated.

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Army Form C. 2118. (adapted.)

- OI	nit HQ 20 A	N MATTHETTE	Date and Time.—From 1 Jun 44 To 30 Jun 44			
Place.	Date.	Hour.	Summary of Events and Information.	Remarks and references to Appendices, Diaries, &c.		
	20 Jun	1445	Gen BLAMEY (C-in-C Allied Land Forces) accompanied by Lt-Gen STURDEE (GOC First Aust Army) L t-Gen BERRYMAN (GOC 1 Aust Corp and Maj-Gen WOOTTEN made a brief visit to the Bde. The C-in-C	s)		
			met the Bae Comd and the Bn Comds and then visited 2/13 and 2/15 Bns. He apologised for being unable through lack of time to visit 2/17 Bn.			
			Capt MAUGHAN (IO) was evacuated.	Dwyh		

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WAR DIARY or INTELLIGENCE SUMMARY

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	Unit HQ 20	AUST INF	BDE Date and Time.—From 1 Jun 44 To 30 Jun 44	
Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
	21 Jun	1130	Brig WELLS (BGS 1 Aust Corps) arrived at Bde HQ and had a conference with Brig WINDEYER. In the afternoon he visited to three bns accompanied by the Bde Comd.	e
•••••••••••••••••••••••••••••••••••••••		14:00	IOs and Acting IOs of 2/13, 2/15,2/17 Aust Inf Bns and 2/3 Aust Pnr Bn attended a conference at Bde HQ presided over by Capt WORTHLEY (BM(L)) which was held to discuss the standardisation of patrol reports and the equipment of intelligence sections for tropical warfare.	
		1600	Brig WINDEYER accompanied by Capt GLASGOW visited 2/17 Bn.	
	22 Jun	1500	Brig WINDEYER accompanied by Capt WORTHLEY (HM(H)) and M aj PIKE (2/17 Bn) visited the jungle trg assault courses of 2/17 Bn.	
	23 Jun	1200	Col MAITLAND (ADMS 1 Aust Corps) and Col HANSON (ADMS 9 Aust Di attended at Ede HQ a conference held by the Ede Comd to discuss aspects of operations in countries where the population is infected with Cholera. Padre BYRNE (RC Chaplain att to 2/15 En) relinquished duty with this Ede and left for 9 Aust Div where he will become senior Chaplain. Padre BYRNE has served with this bde as its only Roman Catholic Chaplain since 21 Apr 42 when he was posted as padre to 2/17 En. He r emained with that batallion until June of this year when he was posted to 2/15 En.	medical
	24 Jun		This morning Capt WORTHLEY (HM(L)) left to attend an exercise in amphibious operations to be held at KURANDA by 1 Aust Corps Beach Gp.	N.M.
		1430	Brig WINDEYER went to Div HQ.	ywi i va

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WAR DIARY or INTELLIGENCE SUMMARY

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Army Form C.2118 (adapted.)

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Unit HQ 20 Aust Inf Bde

Date and Time.—From 1 Jun 44

To 30 Jun 44

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
	25 Jun	0930	A combined bde Church of England Church Parade was held on the 2/13 Bn parade ground. The service was conducted by	
		1000	Maj Gen RILEY (SCF) Lt BARWICK with a party of signallers left to attend the	
	•	2000	exercise at KURANDA	
		1400	Brig WINDEYER left for KURANDA (Lt-Col BROADBENT (CO 2/17 Bn) will also attend the exercise.	
	26 Jun	0830	A recce party consisting of Capt GLASGOW and the intelligence officers of the three bns of this bde and of 2/3 Aust Pnr Bn set out to recconnoitre for bivouac sites for the proposed move	
•••••••••••••••••••••••••••••••••••••••			to MT GARNET. This move is in connection with a divisional parade to be held at MT GARNET for the C-in-C. A divisional parade, a reas meeting and a redee are to be held on successive The parade is expected to be held on the second SATURDAY of JUL	
	27 Jun		A course of exercises on tactics for junior officers of the Bricommences today at Bde HQ. They will be conducted by the Briga Major on a cloth model which has been constructed here.	gade de
		1500m	Maj HILL (BM) went to HQ 26 Aust Inf Bde to arrange edjustments in the boundaries of the trg areas of the two brigades.	
	28 Jun		Brig WINDEYER, C.pt WORTHLEY, Lt BARWICK and the det of Bde HQ Sigs returned from MURANDA.	
	29 Jun		Brig WINDEYER, Maj HILL, Capt WORTHLEY, Capt GLASGOW, Lt RYAN and as many NCOs from this HQ as could be made available attend a lecture given at the Camp Cinema by Dr Thomas WOOD of the Bri Ministry of Information on the war effort of Great Britain.	ed Julla

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WAR DIARY OF INTELLIGENCE SUMMARY

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Army Form C.2118 (adapted.)

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Unit HQ 20 AUST INF BDE

Date and Time.-From....

1 Jun 44

To 30 Jun 44

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
	29 Jun (ont)	Lt MURISON (LO ii) returned from leave.	
			This month has seen the reinforcement of all three batallions to about normal strength, both in officers and men. This has	to
			a great extent counterbalanced the heavy drain of malaria casualties, and units have been raised to sufficient strength to out full time training effectively.	Carry han han Capil
				To 20 And Part
•••••••••••••••••••••••••••••••••••••••			Mythindey	Brig.
***************************************			Convio. 20 AUST, I	
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HQ 20 Aust Inf Bde Ref: G20/20/93 5 Jun 44

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20 AUST INF BDE - THE INSTW 3

NOTES ON CONFERENCE AT HO 20 AUST INF BOB - REF TRG OF INF PAR PLATOORS

1. Present: 1 Officer RAE

3 Officers .2/3 Aust Pnr Bn Pnr Pl Comds or representatives from 2/13; 2/15; 2/17 Aust Inf Bns.

- 2. Experience in last campaign showed great advantage of unit pur officers having some engr training, not only for technical knowledge but to assist in requisitioning for correct stores.
- 3. The following subjects were decided upon as those to be covered in training pur pls of 20 Aust Inf Bde. This is not put forward as a complete syllabus for pur training, but are the subjects in which in this Bde, at the present time, refresher courses are required.

Some subjects, e.g., wiring obstacles and cordurey roads re not covered, personnel being already trained in these subjects. Refresher instr will be included at end of course if time is available.

Subjects to be covered, in order of priority, include:-

- (i) Knots and lashings, including groudnfasts, block andtackle etc.;
- (ii) Bridging, both foot and jeep types;
- (iii) Location of tracks. Experience has proved, that in this, there is a tendency to follow native pads, whereas a more direct route is often preferable determined by compass, markers, etc, consideration being given to gradients;
- (iv) Theory of explosives and hasty demolitions;
- (v) Mines and booby traps;
- (vi) Rafting and river crossings.

4. Method of Instruction

- (a) An intensive instruction cadre course at 2/3 Aust Pnr Bn, for eight pnr personnel from each unit. Period 7 14 Jun 44.
- (b) Unit instruction on same syllabus for period 15 Jun 7 Jul 44.

During the latter period lectures will be given two nights a week by

- (i) Field Geometry;
- (ii) Mines and booby traps.
- 5. Training stores will be indented for by this MQ and made available to units, as required.

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HQ 20 Aust Inf Bde Ref: G20/20/368 6 Jun 44

26 AUST INF BDE - TRG INSTR 4

INTRODUCTORY

- 1. Training in int requirements will not be confined to the trg of int secs.
- In order that, in ops, the maximum amount of accurate infm be obtained, it is necessary that in trg all tps and particularly those to be engaged in actual fighting should be taught what kind of infm is required and how to provide it. The work of int secs consists largely in handling infm obtained in the first place, not by themselves, but by other troops.
- During the last campaign in NEW GUINEA many instances 30 occurred of inaccurate reporting by sub-unit comds and patrol That this was not entirely due to the difficulties of observation through jungle and the inaccuracy of maps is apparent from the fact that the reports of patrols which were accompanied by a member of an int sec were generally more detailed and accurate than those of patrols not so a ccompanied. It is appreciated that the leader of a patrol cannot have his mind as free for general observation as a soldier merely accompanying the patrol and that the object of many patrols was less to gain infm th than to attack the enemy. Nevertheless, it is considered that 'the difference in the standard of reporting must be ascribed, largely, to a lower standard of training of officers and NCOs commanding patrols, partly in map reading, partly in observing noting down and accurately reporting facts. There were cases where, it is thought, a better report would have been given had the patrol comd made notes during the patrol.

MAP READING

- The standard of map reading of junior offrs and NCOs is in some instances unsatisfactory.
- This is purbably due not to any lack of understanding of the principles but to lack of practice.
- During trg all offrs and NCOs will be practiced in map reading. Map reading problems will, where possible, be worked into pl, coy and bn trg exercises, and in a ddition exercises will be set specifically in map reading. Such exercises are most instructive when set in country not already known to the participants, and in an area removed from any road marked on the map. A sueful method of instr is to set tactical problems and require answers to be given entirely by map; then to collect the maps. At a later stage the class should be taken out to the area, the maps re-issued, and the solutions re-considered on the ground.

PHOTO READING

- 7. Air photographs are likely to be extensively employed in the future in addition to or, in place of maps, officers and NCOs should be able to work from either.
- An effort should be made to train all offrs in the principles of photo reading and interpretation. It is essential that Coy comds and likely coy comds be so trained. A list of subjects which should be covered is attached at Appx "A".
- 9. All NCOs should be given sufficient elementary trg to follow instrs given from air photographs, and to work from them. In Appx "B" att is given what is considered the minimum standard of instr to be given.

10.0 This instr is issued now in anticipation of stereoscopes becoming available later. Particles and another Purity Patrols are, within the erea which they cover the lla principal (and should be whe most accurate) source of inim both of enemy dispositions and of topography. The locating and mapping of tracks not discernible on air photographs depends almost entirely on the reports of patrols. Provision will be made in unit try programmas for the try 120 of offrs and MCCs in (2) the briefing of patrols, and (b) the making of patrol reports. Briefing Patrols Patrol reports are often deficient . 13. (0) because the patrol leader has been inadequately briefed. Attention is drawn to Inf Trg (Trg and War) 1937, Sec 50, para 3. To report accurately on the route followed, timings, the going, the nature of the terrain and vegetation, any inaccuracy for incompleteness in the map and any other matter which might affect ops over the area patrolled should be regarded as a routine task of all patrols (except those detailed for a specific fighting task). This must be made clear to the patrol com in the orders issued to him. During trg, in all exercises which (6) Patrol Reports involve patrolling, the patrol cond (and in suitable cases other members of the patrol, will be required to make a report at the conclusion of the patrol. Such reports will be required to be detailed and accurate. Competitions in reporting may be run between two patrols essigned (at different times) the same task. A full and accurate report of a long patrol cannot be made by the patrol cond unless during the patrol he makes written notes to assist his recollection. These can be brief. It is not assential that they be comprehensible to other. Offrs and NCOs, will be trained to take notes as part of the routine of patrolling. OF CAPTURED DOCUMENTS NO BUFT Conduct in regard to the return of captured documents 14. was very good in this Ede uring the last compaign. Infla of the utmost value for ops, and in some cases of a most secret nature was obtained from this source. It is important that the same standard should be observed in future. Particular attention must be given to the instr of reinfts. Soldiers must be taught that no document is too insignificant to send back. If a soldier desires any document or eapt as a souvenir, he may request that it be returned to him when no longer required for military purposes at his home address. Great care is taken by Int in higher formations to see that any such request is complied with. In the last compaign in many cases, documents and egpt were handed back to soldiers through this HQ. It is an offence to appropriate any captured document or eaptor to send it through the post. 20 Aust Inf Bde Distribution: 2/13 ;2/15 : 2/17 Aust Inf Bns 2/3Aust Pnr In File War Diary (2) RCDIG1022060 AUSTRALIAN WAR MEMORIAL

Instr in dir Photograph Interpret tion for Offre

The following subjects should be covered.

- 1. Types Vertical and Oblique.
- 2. Verticals (a) Orientation and Titling.
 - (b) Scale
 - (c) Practice with Stereoscope
 - (d) Stereoscopy unaided by instruments.
- 3. Obliques dogree of distortion.
- Interpretation (a) Effect of shadow
 - (b) Vegetation; recognition, binific near
 - (c) Freeks and otreams, recognition
 - (d) Signs of occupation
 - (e) Gun posns, dump areas etc.
- Annotation ability to annotate for use and ref by authordinate commis.

AUSTRALIAN WAR MEMORIAL

APPX HOH

Instr in Air Photograph Intrepretation for HCOs

- 1. Types Vertical and Colique.
- 2. Verticals Practice with pocket stereoscope.
- 3. Obliques Feet that there is distortion.
- 4. Interpretation (a) Vegetation, recognition of
 - (b) Tracks and streams, recognition
 - (e) Signs of occupation.

20 AUST INF BUS - ING INSIN 5

INC. NO. N.

1. Attention is drawn to 9 Aust Div Trg Instr No 10 (already feder), para 2.

Each an will send one representative to the weekly conferences mentioned in pare 2 of the Instr.

at each bn on the Int lessons of the FINSCHHAPEN campaign. Units will submit by 1600 hrs, Fri, 9 Jun 44 suggestions for lectures in other subjects by G III (I) or IO 9 Aust Div. Further suggestions can be made later.

The trg of int secs will be as laid down in Appx "A" att.

- A. Attention is drawn to ATM (Aust) No 11-5 (consolidated)
 Part 11, Sec 16.
- The maximum amount of time will be spent on traversing, plotting and mapping exercises in the field, employing only eqpt which can be carried in ops.
- to hold a Bde course for int sec personnel in Air Photo Interpre-
 - 7. Bde Hq int staff can be made a vailable to assist in any phase of unit int trg.
 - any personnel likely to be responsible in ops for rendering patrol reports must be trained to examine critically and cross-examine comds of patrols.

DM 20 Aust Inf Sde

Distribution:

Ditto

24

2/13 lost Inf En 2/15 Aust Inf En 2/17 Aust Inf En 2/3 Aust Pur En (for infm) War Diary (2) File.

AFFE TAT TO 20 AURT INF B - CHI INCIDES

All members of int secs will be trained in the following subjects:

To be covered during by individual and see trg period

- (a) Map reading
- (b) Enlarging

Lu

- (c) Field sketching
 - (1) Sketching from intersected points
 - (11) Formlining

(111) Sketching by eye

- (d) Conventional signs
- (e) Air Photographs
 - (ii Titling
 - (ii) Orientation
 - (111) Scale
 - (iv) Interpretation of natural features, vegetation, tracks, buildings, signs of activity
 - (v) Sketching from Air Photographs
 - (vi) Stereoscopy with and without instruments
 - (vii) Annotation.
- (f) Abbreviations
- (g) Message writing
- (h) Patrols (i) Notification of projected patros
 - (ii) Patrol reports
 - (111) Patrol maps
- (i) Reports (i) Shelling
 - (11) OP
 - (111) Crashed Aircraft
 - (iv) Winefields and UNB
- (j) Compass work
- (k) Traversing
- (1) Recce (1) Procedure
 - (11) Reports
- (m) Truck infm ... Recording Special attention to be paid
 - to (i) Time of movt each way and in what weather conditions
 - (11) Obstacles and defiles.

Fl and coy try period:

(a) Office work

-

30

- (b) Routine in ops immedi te reportin , sitreps etc
- (c) Battle drill
- (d) GP work (incompunction with coy trg)
- (e) H/T code
- (f) Exercises in (i) Mapping on area without assistance from existing maps

(ii) Sketching and reporting disposes, in areas of restricted visibility

(iii) Adding detail to and correcting maps from air photographs.

- (g) Stereoscope practice
- (h) Experiments with eqpt; determination of man-loads etc.
 En trg period
 - (a) Participation in bn exercises
 - (b) Handling of captured eqpt, documents, PH
 - (c) Enemy orders of buttle how complied
- (d) Bnemy eqpt.

Hvas a part time job for an NCO - or nother to make it o full time jet the bed to t Taker of something elsemuch or establishment-Halis "INCO 2 ORS Pen ? min smundy Ryte Neo In bulh met on yo? or objet they the natives

ND DWM

Conference attended by Bole Cound at Athertun

MALARIA AND TROPICAL DISEASE CONFERENCE.

Monday. 12 Jun 44.

1400 hrs.

Maj Gen LLOYD

Brig FAIRLEY

Disease Wastage.

Malaria with special reference to atebrin suppression in the Field.

Tuesday, 13 Jun 44.

0930 hrs

Maj ENGLISH

1100 hrs

Maj COOK

1400 hrs

Maj COOK

1430 hrs

Maj Gen BURSTON

Malaria and Dengue control in the Field.

Discussion.

Control of Intestinal Diseases - Dysentery and Cholera.

Scrub Typhus.

General summing up and Discussion.

Subjects CHEMICAL MARFARD TRAINING

- later stage in the training period.
- now permitted to carry a proportion equivilant to one fifth of unit strength.
- Into unit store all CW equipment now on issue.
- 4. Will be returned to Ordnance.
- Units will report their holdings of this equipment stating proportion held by 19 Jun 44.

BM 20 Aust Inf Bde

Distribution: List "B" less serials 7 & 8

Army Form W.3009 (Adapted)
(Page 1)
(Revised Jan., 1943.)

FIELD RETURN OF OTHER RANKS

44 / 16 (Serial No.)

At 0600 Hrs. Saturday 3 /6 /1944 HQ 20 AUST INF BDE (Unit)

W.E. 11 / 2 / 3 OFFRS. 19 O.R's. 67 + OFFRS. - O.R's. - ATT. BY W.E.

Part A. Posted Strength, Surplus or Reinforcements Required.

1	2	3	4			5			(6	7	8		9	10
W.E	E. EXCLUDIN	G ATTACHED				No.					ATTACHE	ALLOWE	D BY W.E		
Reinfts. Required.	Deficient W.E.	Surplus to W.E.	Posted Strength.		I .	DETAIL.		A	m o	r Corps.	Posted Strength.	Surplus W.E		ficient V.E.	Reinfts. Required.
				W.C	s. Clas	s I.	1.						13		
NR	1		1	W.C	s. Clas	s II.	AVE SA					Evolution			Cal Ca
NR	1			The second second second		or Comp	Charles Control of the Control of th								
			1	Sta	ff Serge	ants								32.	
NK 1	3	2	4	Ser	geants					Densit 1					
NR	2		7	Cor	porals			1							
11	22	1	28	Tro	opers, I	Privates,	etc.			1					
	Briter		The second	Civi	ilians c	ounting	as O.R.		19/6						SE-SIL
12 .	29	3	41 .	sho	uld agr	cols. man ee with Part E on			1						
Analysis of Pa	rt A to be s	hown here by	ALL		-	C.		-						-	1
units. Only u structions for	nits notified compilation	in para. 7 of this return (1) and B(2).	f in- Detail will		A.I.F.	Under 19 Years.	19 Years and over.	Will be the second second	A.S.	A.A.M.W.S.	CIVIL	R.A.N.	R.A.A.F.	**	TOTAL.
* * Personnel	belonging to	a category not	pro-	C7.	ass ,	TF 4	0						自己第		40
Col Particula	rs will be sh		D(I)		1										1
Forces, 10 N.Z.	Forces.		B(2)					40	Say !				The land		1
	Other Ra	nks Atta		m O	ther I	Jnits.		rt C.		otner R	to Oth	er Unit	s.	A De	tached
Number of O.Rs.	Unit to which	n they belong	Number of O.Rs.	Unit	to which	they belo		ber of Rs.	Ur	nit to which	detached.	O.Rs.		t to which	detached.
1 2	/13 AU	st Inf	Bn				3		2/	15 Au	st Ir	ef Bn			
1 V	MCA		1	123			16	,	A	RI					-
1 H	Q 9 AU	st Div	1	3 =	3348				-						
3 9	Aust	Div Po	stal	and and											
									2000						
		44.	The state of the		BALL.							1000		H. L.	
		SATE PERM	Challe a	le in	De la	112									
									-			1			
			- TANKE			-	-	-							
		-					-	-				1		-	
							-					-			
						1	-					-		-	
3						XE 38					-				
		100											2		
Part D.	Descripti	on of Oth	er Rank	s W							rticularl				
Army No	R	ank.	Na	me and	Initials.				REI	MARKS (e.	.g., present	whereabo	uts if kno	own).	
						1				1305			THE ST		1
											La Par			BELL	
				B B		19 18		4		27 1941	New Toring	1 -19 1	CHES		
		4 5 7						-270		Marie Co.	THE R				
	2		die .	7	-63	4		TE							
-				-	17 7 7			7		1971		TETTE			
				-			-	-		7					
								1000							

PART E. Detail of Present Strength and Reinforcements required as shown in Part A of Army Form W.3009 at 0600 Hours Saturday 3/6/1944.

Details of Tradesmen. GROUP I.	W.E.	Posted	Reints.	Details of Tradesmen. GROUP I. (cont.)	2 W.E.	Posted	Reints. Required.	GROUP II. (cont.)	OW.E.	Posted Strength	Reints. Required.	Details of Tradesmen. GROUP III. (cont.)	15 M.E.	Posted Strength.	Reints.
Ammunition Examiners				Surveyors, Engineering				Operating Room Assts.			the said	G.P.O. Assistants	STEE		
Armament Artificer Fitter	1 188	1960		Surveyors, R.A.A.				Operator, Keyboard				Hammermen			
Armament Artificer Fitter (Electrical)				Surveyors, Topographical				Operator, Line	100	No.		Leather Stitchers	000		
Armament Artificer				Surveyors,				Operator, Signal		7200		Orderlies, Nursing			
Fitter (M.V.) Armament Artificer				Trigonometrical Toolmakers	198			Operator, Switchboard		-66.00	Subject of	Orderlies, Nursing	Test?		
Fitter (A.F.V.) Armament Artificer		-		Turners						200	59.35*	Mental	U ANIA		35
Instrument Armament Artificer				Watchmakers				Operator, Wireless			-	Plate Layers			
Radio Armament Artificer		-						Opticians				Rangetakers			
Signals Armament Artificer				Welders				Painters				Rivetters			
Wireless		-		- 4				Panel Beaters				Roughriders	Policy.		
Artificer, Artillery								Photographer, Dry Plate				Saddlers	- Company		
Artificer, Engine		1		-	-		802	Predictor Numbers	JA DI	1	學工	Saddletree makers	Office !		
Blacksmiths		19.35						Printers			1823	Shoemaker and Boot Repairer	337		
Bricklayers			NA S		2		O Long	Radiographers			N.S.	Stevedores	SIZE		
Computors				COUNTY OF STREET	The same			Riggers				Stokers, Staty. Engine	7 10		
Cooks, Hospital		0.00	FORE	GROUP IL	6			Sawyers				Storemen, Technical	A-1957		
Coppersmiths	1000	-	- U7-	Armourers	-										
		-			200			Signallers				Tailors			50
dispensers		-		Axemen	40			Signwriters Telescope Identin.				Textile Refitters			
raughtsmen Praughtsmen				Bakers				Numbers				Tinsmiths		-	
Architectural)		1		Bty. Comd's, Asst.	Ale.			Well Borers	-			Vulcanizers			
Praughtsmen Engineering)				Boilermakers	ero.	SAM		Wheelers				Wagon Erectors	- m		
raughtsmen Mechanical)		1		Carpenters			18.9	Winehman			1116	Whitesmiths	1000		
raughtsmen Topographical)	2	2		Carpenters and Joiners				Wireman	500	115	BE	W C			
Clectricians		1		Cooks	- 3	2	MB	Woodturners		-		Non-Specia	lis	ts_	19 %
Electricians (M.V.)		119	7-11	Dental Mechanics	3	-	MM					Batmen	13	7	-
Electricians (Signals)				Driver-Mech. (Eng.					A Print			Drivers MT	4	2	A
				and Med.)	-		-				-	MT Orderl'	~ /	4	-
Fitters	1000	345		Driver-Operator	-		3 3 3			100	11	Hyg Duties	1	2	
Fitters (Cycle)				Drainers	-1074		-					Sig Ord's	6	3	_3
Fitters (Electrical)	1	1		Electricians			1 11	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Water Dut!	8 1	4	
Pitters (Gun)		866		Electricians (Engineers)	ale.			46/15 P				Gent Duties	2		-
Fitters (Instrument)	-		1314	Fire Centrol Operators			N 8	GROUP III.				NON-TRADESMEN	3		6
Fitters (M.V.)	1015	1 1		Gun Operator	- Also	Const.		Battery Surveyors				CSM	1		W.
Fitters, Railway		-25		Hatchman		717		Butchers	Sit at	-	1.69	COMS			1
Fitters, Signals	100 18	- 100		Height Taker	refer.			Clerks	,		-	C W W	T		TAI
Grinder, Precision				Helio Operator				Clerks, Supply	6	-5	MR	SERVICES			
	-	195	1		450			AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I	-			AASC Clerk	1	1	
Mechanics, Instrument Mechanics, Instrument				Instrument Operator			-	Clerks, Technical	2.50	199		Batman	1	1	
Signals) Mechanics, Instrument	100	America.	Contraction in	Intelligence Duties	4	4		Coach Trimmers				Dvr MT	-	7	1
Surgical)		30		Joiners	Rr			Concretors				AANEO NE ZON	9 9	other mg	
fechanics, Radio		Test confess	-	Lineman	177			Cooks				AAAA Awaiin	-	7	
fechanics, Typewriter				Lineman, Signals		777		Dental Clerk Orderlies				Bytm Dr	5		N
fechanics, Wireless	E/A			Lithographers				Despatch Riders				ATTACHED BY W.E.	-		Tit.
Illwrights	1			Machinists, Metal				Draughtsmen, Signals	7	0		ARME Armer	1	-	n not
Operators, Excavator		7		Machinists, Wood				Drivers, H.T.				CONTRACT STATE		-	
attern Maker				Masons	5 12 1		CONTRACT OF THE PARTY OF THE PA	Driver Mechanics	-		100 D 10	Fitter MT	1	-	N
harmacist									-	- 1		Mech MT	1	1	
hotographer,				Masseurs				Driver Tptn. Plant	1			AAChD			
Vet Plate		100		Mechanics, M.T.		-		Engine Hands, I.C.				Batmen Drs	-	-	*
hotowriter				Miners				Equipment Repairers	1			AALC Clerk	3	+	24/
lumber				Moulders				Farriers	1	B 89		Batman	7	7	
iaw Doctors				Nurses, Trained				Fitters' Mates				2001 Grantit	-	7	
urveyors				Observation Post Assts.				Gun Layers	1		ANA		100	1	
CARRIED FORWARD	2	2		CARRIED FORWARD	9	8	NR	CARRIED FORWARD	15	13	NR	Totals of columns marked * to agree with columns 4 and 7, and 1 and 10 of Part	67	47	12

NOTES .- (a) If rank other than private is involved give details on back.

(b) Authorised trades or specialists not included in list will be added as required in spaces provided.

(c) Where A.W.A.S. and/or A.A.M.W.S. personnel are desired show details on back.

(d) Where replacement not desired note accordingly on return by insertion of N.R. in col. "Rein"

(d) Where replacement not desired note accordingly on return by insertion of N.R. in col. "Reints. Required."

(e) Where any request or notation is made on back of form, the words "See Back" should be written in one of the blank spaces on this page.

Date of Despatch

SC 20 Signature of Commander Capt

L.H.Q. Press-516-10/43-416m.

Army Form W.8009 (Adapted) (Page 2), (Revised Jan. 1945) 44 /16 Serial No.

PART E. Detail of Present Strength and Reinforcements required as shown in

A worse France W 2000 of 0600 House Saturday of 1104

	urday 3/ 6/1944.	etails of MCOs	COUC.	AA MIJO J VINJ	A 10 A	art	1
Reduired.	Power of the Present of the South of the Sou	is (Jupe) it Turkank	Strains T. Bonton	B P S Sup	p Def	ME	Details of Tradscone.
	Draughtsmen (Int)	size a mood and Cpl		Surveyors, Engineering			Ammunition Examinors
	Cooks contains rentain	onia roi Cp2		Sarveyors, McM.d., Salveyors, Topographics			Fittee Artifact Artifact Artifact (Electrical)
	Intelligence Duties	brooddelive S/Sjt		Industrian Toolstakera			Armanent Artificer Fitter (M.V.) Armanent Arkiffer Pitter (A.F.V.)
	Plate Layers H Hangelakers	Cplo Cplo		Torovra Watchmakera			Armunent Artificial Armonistic Artificial Realis
	Clerks ambiniquell	Palatava 11 OWalara		Welders'			Armanent Artificer Armanent Artificer Wireless
	Clerks (Amenities &	Education) Sjts	2	1 -	1		Artificer, Artitlery Artificer, Englac
	Clerks tooli baa restampsist	Epitatori Epita Cpla	1		1		Bluehamitha Brichlayers
	Drivers MT Stores TM crawfull	Cpl:	1	an auono			Computors Cooks, Hospital
	Transport Manual	and	1	anomegra.	1		Copperenting Dispensers
	Gen Duties	Nambina Idania.	1	Rokers	1		Dennghlamen Bennghlamen (Arghitectural)
	CS M sitterestical	WO 11	1	Bollermakers	1		Draughtsmen Draughtsmen (Meshantsall
4 7	CQMS	s/sjt	8 1	Carpontors and Joinary	1	2	Dreamblement (Topographical) Electricians
\$ 10 mg	SERVICES			Driver-Mechanics Driver-Mech. (Eng. and Med.)			Electricians (M.V.) Electricians (Signals)
	AASC Clerk	Cpl	1	Driver-Operator			Fitters (Cycle)
5 -	AAMC Med Orderly	Cpl	1	Electricians 1 (Youghneers)	-		Filters (Elietzient) Filters (Cup)
9.W	AACC Amn Examiner	Sjt.	1	Fire Control Operators	1		Fitters (Materment)
224	Acms Armourer	Sjt in	1	Redshman 1 Indebt Taker 1	-		Filters, Hallway Stenal Fitters, Stenals
	AALC Clerk	Cp1	1	Hello Operator	•		Strader, Precision Machanics, Instrument Medicalos, Instrument
	THE THE	TOTALS	18	11 statet	7		(Signals) Mechanics, (natrument (Surgical)
210	SURPLUS	Dental Clerk Orderitor Despatch Ridors		Lineaun, Signale			Mechanics, Radio
	Hygiene Duties •	1 Sjt3 .manddquint		Litheyraphers Machinists, Motal			Mathematics, Wireless Miliwrights
NA T	Intelligence Duties -			Machinists, Wood			Operators, Excavalur Pattern Maker
an I		Engine Hands, L.C.		Massaura Modennion M.T.			Pharmacist Photographer, Wei Flate
1		Pitters' Minister		Montain Testan			Plumber
	aumufon la state?	Gun Layers		Nurses, Trained Observation Post Ansis.			Saw Doctors Surveyors
SIL	Totals of columns of agree with columns 4 and 2, 67 and 3, 67 and	THE CARRIED PORWARD 3.5	8 6	CARRIED FORWARD	2	2	CAHRIED FORWARD

NOTES.—(a) If rank other than private is involved give details on back.

(b) Authorized trades or specialists not included in that will be added as required in spaces provided.

(c) Where replacement not desired note accordingly on return by insertion of M H. in col. "Reints, Required."

(d) Where replacement not desired note accordingly on return by insertion of M H. in col. "Reints, Required."

(e) Where any request or notation is made on back of form, the words "Hee Hack" shapin be written in one of the diffin spaces on this page.

L.H.Q. Press-516-16/43-416m.

Date of Despatch

Hour Deary Army Form W.3008 (Adapted) (Page 1) (Revised Jan., 1943)/.....(Serial No.) W.E. / OFFRS. O.R's. + OFFRS. O.R's. ATT. BY W.E. PART A .- POSTED STRENGTH, SURPLUS OR REINFORCEMENTS REQUIRED. 5 10 W.E. EXCLUDING ATTACHED. ATTACHED ALLOWED BY W.E. DETAIL. Surplus to Rein'fts Deficient Posted Posted Surplus to Deficient Rein'fts Arm or Corps. Required. W.E. W.E. Strength. W.E. Strength. W.E. Required. Brimadier Lieut.-Colonels Majors Captains Lieutenants Quarter-masters A.A.N.S and A.A.M.W.S. Offrs. Civilians Counting 75 DETAIL. A.A.N.S. A.A.M.W.S. A.W.A.S. C.M.F. CIVIL. RAN. R.A.A.F. TOTAL. Analysis of Part A to be shown here by ALL units. Only units notified in para. 10 of instructions E. (1) for compilation of form will complete Part E(1) E. (2) Insert detail of higher ranks as necessary. · Personnel belonging to a category not provided for in the analysis will be shown in this Col. Particulars will be shown, e.g., 20 U.K. Forces; 10 N.Z. Forces PART B .- PARTICULARS OF OFFICERS JOINED OR QUITTED DURING WEEK. OFFICERS JOINED DURING WEEK. Name and Initials Rank. Date. OLUMB. OFFICERS QUITTED DURING WEEK. Rank. Name and Initials. Date. CAUSE. PART C.—DESCRIPTION OF OFFICERS WHOSE RETURN TO (Unit) IS PARTICULARLY REQUESTED. ____/194 _____ Army No. Rank. Name and Initials. REMARKS (e.g., present whereabouts if known).

..... (Serial No.)

PART D.-NOMINAL ROLL OF OFFICERS ON POSTED STRENGTH

TO A MANAGEMENT OF THE PARTY OF				Company of the last of the las			
1	2	3	4	5	6	7	8
Substantive Rank and Higher Temporary Rank if Held.	Army Number.	Surname.	Initials.	Posting.	Whether present with Unit (insert Yes or No)	If not present with Unit, state how employed.	Date of Detach- ment.
Brig	шх396	WINDEWSR	Wav	COMP	You		
Maj	NX380	HILL	AJ	BM	NO	(Fd) Tk/A Wing	
Capt	HX70449	WATERS	AJ	BASC	yes	Senior Officers	20-5-4
Capt	CX6196	JENSEN	HC	801	YSS		
T/Capt	QX364	GLASGON	D	LOS	L YES		
T/Capt	MX21195	MAUSSIAN	DWB	IO	Yes		
Lieut	QX949	MUISON	* 0	10 1	L Y69		
Chap	QX2294	LANGUMON	H	PADR	110	DET 2/17 AUUT INF 1	班 18-5-
Chap	VX47864	BYREE	W L	PADRE	NO NO	DET 2/15 AUR INF I	N 31-5-
				-			
	77 C C C C C C C C C C C C C C C C C C						
				-			
							THE RESIDENCE OF THE PARTY OF T

PART E.—NOMINAL ROLL OF OFFICERS ATTACHED FROM OTHER UNITS.

Substantive Rank and Higher Temporary Rank, if Held.	Army Number.	Name and Initials.	Watt.	Date of Attachment.	Nature of Attachment.
Liout	HX14881	MYAN JW	2/13 A In? En	8-1-44	10 111
Lieut	MX15683	POLLOCK PI	2/17 A Inf Bn	23-5-4	(Temp) LO 111

Date of Despatch

Truth-7/43.

Signature of Commander

FIELD RETURN OF OFFICERS

Army Form W.3008 (Adapted) (Page 1) (Revised Jan., 1943)

(Serial No.)

At 0600 Hrs. Saturday / / / /1944 . (Unit)

W.E. 1/2/3. OFFRS. 19 O.R's. 7 + OFFRS. O.R's. ATT. BY W.E.

1	2	3	4		5		•	3		7	8	9	10
w	.E. EXCLUDI	NG ATTACHE	D.					1	TTACHE	ALLOW	ED BY W.E.		
Rein'fts Required.	Deficient W.E.	Surplus to W.E.	Posted Strength.		DETAIL.		Arm or	Corps.	THE PERSON NAMED IN	sted ngth.	Surplus to W.E.	Deficient W.E.	Rein'fts Required.
NR NR	1 34		1 172	Lieut. Major Capta Lieute Quart A.A.N A.A Civilia		rs Offrs.							
MR	8		11							24.6			
		DETAIL		A.I.F.	C.M.F.	A.W.A.S.	A.A.N.S.	A.A.M.W.S.	CIVIL.	R.A.N.	R.A.A.F.	**	TOTAL.
Analysis of Pa shown here by	art A to be	AA CL	ass	11									11
Only units para. 10 of inst compilation of	notified in tructions for	E.(1)											7
WARRED AND WALKER WAL	TOTAL SIZE												
omplete Part E	E(1) & E(2).	E.(2)										100	
omplete Part F	Insert detail o	of higher rank elonging to a	category not	provided fo					-	-	-		N.Z. Forces.
complete Part F	Insert detail of * Personnel be	b higher rank elonging to a company B.—PAl	RTICUL	ARS O	F OFF	ICERS JOINEI	JOINED D DURI	OR QU	ITTE	-	RING WE	EEK.	N.Z. Forces.
Army No.	Insert detail of * Personnel be PART	B.—PAl	RTICUL	ARS O OFF	F OFFI	JOINEI Unit Fr	JOINED D DURI	OR QU	K	D DUF	CAT	JSE.	
Army No.	Insert detail of * Personnel be PART	B.—PAl	RTICUL	ARS O OFF	F OFFI	JOINEI Unit Fr	JOINED D DURI	OR QU	K	turn:	CAT	JSE.	
Army No.	Insert detail of * Personnel be PART Rank.	B.—PAl	RTICUL	ARS O OFF	F OFFI	JOINEI Unit Fr	JOINED DURI	OR QUARTED	K	turn:	CAT	JSE.	
Army No.	Insert detail of * Personnel be PART Rank.	B.—PAl	RTICUL	ARS O OFF	F OFFI	JOINEI Unit Fr	JOINED D DURI	OR QUARTED	K	turni	CAT	JSE.	List
Army No.	Insert detail of * Personnel be PART Rank.	B.—PAI	RTICUL	ARS O OFF	F OFFI	JOINEI Unit Fr	JOINED DURI	OR QUARTED	K	turni	CAT	JSE.	List
Army No.	Insert detail of * Personnel be PART Rank.	B.—PAl	RTICUL	ARS O OFF	F OFFI	JOINEI Unit Fr	JOINED DURI	OR QUARTED	K	turni and t Ini	CAT	JSE.	to 20
Army No.	Insert detail of * Personnel be PART Rank.	B.—PAI	RTICUL	ARS O OFF	F OFFI	JOINEI Unit Fr	JOINED DURI	OR QUARTED Date.	K	turni and t Ini	CAT	beal be	to 20 comes
Army No.	Insert detail of * Personnel be PART Rank.	B.—PAI	RTICUL	ARS O OFF	F OFFI	UITTE	JOINED DURI	OR QUARTED DATE.	K	turni and t Ini	CAT	beal bear	to 20 comes
Army No.	Insert detail of * Personnel be PART Rank.	B.—PAI	RTICUL	ARS O OFF	F OFFI	JOINEI Unit Fr	JOINED DURI	OR QUARTED Date.	K	turni and t Ini	CAT	beal bear	to 20 comes
Army No.	Insert detail of * Personnel be PART Rank.	B.—PAI	RTICUL	ARS O OFF	F OFFI	UITTE	JOINED DURI	OR QUARTED DATE.	K	turni and t Ini	CAT	beal bear	to 20 comes
Army No.	Insert detail of * Personnel be PART Rank.	B.—PAI	RTICUL	ARS O OFF	F OFFI	UITTE	JOINED DURI	OR QUARTED DATE.	K	turni and t Ini	CAT	beal bear	to 20 comes
Army No.	Insert detail of * Personnel be PART Rank.	B.—PAI	RTICUL	ARS O OFF	F OFFI	UITTE	JOINED DURI	OR QUARTED DATE.	K	turni and t Ini	CAT	beal bear	to 20 comes

PARTICULARLY REQUESTED. /194... Army No. Rank. Name and Initials. REMARKS (e.g., present whereabouts if known).

-	

PART D.—NOMINAL ROLL OF OFFICERS ON POSTED STRENGTH

At 0600 Hrs. Saturday / / / /194. (Total to agree with Columns 4 and 7 of Part A.)

1	2	3	4	5	6	7	8
Substantive Rank and Higher Temporary Rank if Held.	Army Number.	Surname.	Initials.	Posting.	Whether present with Unit (insert Yes or No)	If not present with Unit, state how employed.	Date of Detach- ment.
COL TO	MA390	W.L. CONTRACTOR	# O A	COME	YES		
Maj	MM380	11223a	A 3	23 35	YSS		
Capt	36196	JUNION	HC	30 (L)ZSS		•
Capt	NX34685	GIOVARBILLI	W 18 Ls	L S O	Xoo		
Gopt	NX70449	THE RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON	A J	3 3CO	110	Alth	
T/C pt	Q#364	GLASGOU	9	101	¥333		
I/Capt	HX21195	MACKELAN	D W 13	10	You		
wieut -	22949	HUCKSON	W G	LO 21	NO	ARL.	
Lieut	NN14881	BYAH	J W	LOILE	203		
	O WARRING TO						
Chap	-N22994	AMPLE OF A SHIP DA MACK	H	PADRE	300	DET 2/17 AUST INF BE	18-5-4
Chap	V247864	BUIGHS	V 3a	PADRE	NO	DET 2/15 AUGT INF EN	32-5-4
					10.17		
							CE INC.
			-				
							-

PART E.—NOMINAL ROLL OF OFFICERS ATTACHED FROM OTHER UNITS.

Substantive Rank and Higher Temporary Rank, if Held.	Army Number.	Name and Initials.	Unit.	Date of Attachment.	Nature of Attachment.
rant :	#17503 ×	OLLOCK PI	2/17 A	23-5-44	(Temp LO 111)
Ldeut :	766676 s	TANT E	2/17 a Inf an	25=5=44	
			7		

10 JUN 44

Date of Despatch

a.w. 10m bks 10/43

Signature of Commander

/(Serial No.)

FIELD RETURN OF OTHER RANKS

At 0600 Hrs. Saturday 10/_6/1944 HQ 20 AUST INF BDE (Unit)

W.E.11 / 2 / 3. OFFRS. 19 O.R's. 67 + OFFRS. - O.R's. - ATT. BY W.E.

Part A. Posted Strength, Surplus or Reinforcements Required.

		2				_									_		10
w	.E. EXCLUDIN	G ATTACHED	4			5				6		ATTACHE	D ALLOWI		9 W.E.		10
Reinfts. Required.	Deficient W.E.	Surplus to W.E.	Posted Strength.		3	DETAIL.			Arm	or	Corps.	Posted Strength.	Surplu W.E	s to	Definier W.E.	at	Reinfts. Required.
				w.c	s. Clas	s I.	100			MI			1				
AIR	1		1		s. Clas												
NR	1			Squ	adron duartern	or Componanter S	any gts.	-									
			1		ff Serge	ants											
- 1	1	_2_	6		porals				340				-	-		-	
NR	22	1	28			Privates,	etc			-			-			-	
-1			40			ounting							THE REAL PROPERTY.				-
8	27	4	44 *	shou	uld agr	cols, mar ee with eart E on	deta	ails					•				
units. Only	art A to be si units notified compilation of	in para. 7 of	in- Detail				M.P.		A.W.A.S	3. A	A.A.M.W.S.	CIVIL	R.A.N	R.A.A	.Р		TOTAL.
complete analy	ysis of Part Bobles belonging to a	(1) and B(2).	A	42	7					1							00
vided for in t	he analysis will ars will be sh	ll be shown in	this B(1)	-2													44
Forces, 10 N.2	. Forces.		B(2)					D	4.0	1	the D					D	1000
Part B.	Other Ra	nks Attac	ched fro	m O	ther I	Inits.		Par	t C.	U	ther Ri		cluded er Unit		art A	Det	acned
Number of O.Rs.	Unit to which	they belong	Number of O.Rs.	Unit	to which	they below	ng	Numbe O.R		Uni	t to which	detached.	Number O.Rs.		Unit to	which o	ietached
1	2/15 A	et In	Ba					8	A	R							
1	2/17 A	est In	Bn														
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					Priem.		_										
Part D.	Description	on of Oth	er Rank	s Wł	ose R												/194
Army No	Ra	nk.	Nat	me and	Initials.		I		R	EM	ARKS (e.	E., present	whereabo	uts if	known).		
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	29135					The same	+								-		
							I									Sula	
						9.9.5						-					
					1000		-										15/4
							+	-	-	-	-		-	-			18.3C -
							1			-						1	- 1
							1	-									
											-					-	

PART E. Detail of Present Strength and Reinforcements required as shown in Part A of Army Form W.3009 at 0600 Hours Saturday 10/6/1946.

Details of Tradesmen. GROUP I.	W.E.	Posted Strength.	Reints. Required.	Details of Tradesmen. GROUP L. (cont.)	N 2	Posted Btrength.	Reints. Required.	Details of Tradesmen. GROUP IL (cont.)	11	Bosted Strength.	Reints. Required.	Details of Tradesmen. GROUP III. (cont.)	N IS	Posted Strength.	Reints.
Ammunition Examiners				Surveyors, Engineering	-	-	-	Operating Room Assts.			-	G.P.O. Assistants	-		
Armament Artificer Fitter				Surveyors, B.A.A.	1	-		Operator, Keyboard							
Armament Artificer				Surveyors,					-	-	10.3	Hammermen	1000		-
Fitter (Electrical) Armament Artificer				Topographical Surveyors,			-	Operator, Line				Leather Stitchers			
Fitter (M.V.) Armament Artificer				Trigonometrical	-			Operator, Signal				Orderlies, Nursing			
Fitter (A.F.V.) Armament Artificer				Toolmakers				Operator, Switchboard				Orderlies, Nursing Mental			
Instrument			and a	Turners	1			Operator, Wireless		を主	LEGE	Plate Layers	ii.		
Armament Artificer Radio		13/6		Watchmakers				Opticians				Rangetakers	19.19		
Armament Artificer Signals				Welders	0	1		Painters				Rivetters			
Armament Artificer Wireless	-	7 200						Fanel Beaters				Roughriders			
Artificer, Artillery								Photographer,				Saddlers	000		
Artificer, Engine								Dry Plate Predictor Numbers					NAC.		-
Blacksmiths												Saddletree makers Shoemaker and Boot			
Bricklayers								Printers			500	Repairer	-30		
								Radiographers	DA.	E	200	Stevedores			
Cemputers								Riggers				Stokers, Staty. Engine			
Cooks, Hospital			R.	GEOUP IL.	-	- 4		Sawyers				Storemen, Technical	12		
Coppersmiths				Armourers				Signallers				Tailors	1917	1000	
Dispensers			-	Axemen	4-			Signwriters				Textile Refitters	100		
Draughtsmen		5163		Bakers	No.			Telescope Identin.				Tinsmiths			
Draughtsmen			-	Bty. Comd's. Asst.	1			Numbers Well Borers				Vulcanizers			
Architectural) Draughtsmen				Boilermakers									200		
Engineering) Oraughtsmen					-			Wheelers				Wagon Erectors			
Mechanical) Draughtsmen				Carpenters			-	Winchman				Whitesmiths	977		
Topographical)	2	2	- 100	Carpenters and Joiners				Wireman				Won-Special	ist	3	
Electricians				Cooks	3	3		Woodturners				Batmen	13	6	
Electricians (M.V.)				Dental Mechanics								Drivers MT	4	4	
Electricians (Signals)		100	-	Driver-Mech. (Eng. and Med.)		-		A POLICE				MT Orderlie	s 9	4	
Fitters				Driver-Operator	66							Hyg Duties	7	2	
Fitters (Cycle)				Drainers									7	6	
Fitters (Electrical)				Electricians		-	-				-	Sig Ord's	- 2	0	
			-	Electricians		- 4		500		010000	-	Water Dut'	SA	1	
Fitters (Gun)				(Engineers)								Gen Duties	3	1	
Fitters (Instrument)				Fire Control Operators	2	- 19		GROUP III.			Tiple.	NON-THADESMEN.			
Pitters (M.V.)				Gun Operator				Battery Surveyors		7.		CSM	1		
Fitters, Railway				Hatchman				Butchers				CQMS	1	-	
Fitters, Signals			TE C	Height Taker				Clerks	6	5	THE STATE	Services	ME.		
Grinder, Precision	7 73			Helio Operator		-		Clerks, Supply		-	0.200	AASC Clerk	7	2	
dechanics, Instrument				Instrument Operator				Clerks, Technical		- 120	-		7	6	
dechanics, Instrument				Intelligence Duties	A	3	MO		Service of the last of the las			Batmar	- 1	7	
Signals) Sechanics, Instrument			7.			2	2455	Coach Trimmers			100	AMU Medero	1	al.	
Surgical)			-	Joiners	- Same			Concretors				AAOC Amnism	1	-	
fechanics, Radio				Lineman				Cooks				Stm Driver	1		
fechanics, Typewriter			1	Lineman, Signals		25		Dental Clerk Orderlies	STATE OF	ESTATE OF		ARME Armr	1	1	
fechanics, Wireless			1	Lithographers			A COLUMN TWO	Despatch Riders		Carrier of	-	ATTACHED BY W.E.	-		
Illiwrights				Machinists, Metal				Draughtsmen, Signals	1			Fitter MT	7	3	
Operators, Excavator				Machinists, Wood				Drivers, H.T.				Mech MT	7		
attern Maker				Masons				Driver Mechanics	1000				-		
harmacist				Masseura					1			ACHD			
hotographer,						-	-	Driver Tptn. Plant				Stm Drivers	3	-	
Vet Plate				Mechanics, M.T.			-	Engine Hands, I.C.	85	A DE		AALC Clerk	1	1	
hotowriter				Miners		4000		Equipment Repairers				Batman	1	1	
lumber				Moulders		1		Farriers			1	CRED DEAL			
aw Doctors				Nurses, Trained				Fitters' Mates							
urveyors	1	123	FIR	Observation Post Assts.				Gun Layers		TAIN					
ARRIED FORWARD	2	2	-	CARRIED FORWARD	9	8	NR		15	13	AR	Totals of columns marked * to agree with columns 4 and 7, and 1 and 10 of Part	67	44	

NOTES .- (a) If rank other than private is involved give details on back.

(b) Authorised trades or specialists not included in list will be added as required in spaces provided.

(c) Where A.W.A.S. and/or A.A.M.W.S. personnel are desired show details on back.
(d) Where replacement not desired note accordingly on return by insertion of N.R. in col. "Reints. Required."

(e) Where any request or notation is made on back of form, the words "See Back" should be written in one of the blank spaces on this page.

Date of Despatch

Signature of commander

L.H.Q. Press-411-8/43-312m.

PART E. Detail of Present Strength and Reinforcements required as shown in

-				De	tai	ls of NCOs								-
Seatured.	no gitte.	Details of Tradsamen.	,boxing	A No.		To eliated	Mind.	red by	-	Details of Tvadestmen.	PETER	- All Marie	la .	Details of Tradeamen. GROUP-1.
Para Para Para Para Para Para Para Para		Trade	MH.	35	6	Rank	200	dia l	P	Surp	De	f	W.	
		210.0201ml. 20.915	OCCUPATION OF THE PARTY OF THE	and of the	DAMES OF	Operating Room week,		-	ALCO AND A STATE OF THE PARTY O	Selections Engineering				
		Draughtsman	(Int	(;		Daniel Colonel	1		1	Surveyors, B.A.A.				
		Louther Sillebers				Operator, Line				Topogruphical				
		Cookstank attend				tan Cp Lorson			1	Surveyors, Trigonomarical		100	1	Armament Artificer
		Orderites, Surging				Operator, Swilehbeard				Tuelmakera				
		Intelligence	Dut	ies		s/Sjt			1	Tuener				Armanient Artificial
		Mangetakere				Opticians				Watehmalays				Radio Artificer
		Hispitem #	*			Cp2	000		1	Welden		100		Streets Artificer
		Rodgiriders		150		Panel Beaters								Armanout Artifluer
		Clerks unline				WO 11		1	1	•				Artifleer, Artiflery
7		Saddletrer makers	1			Profiletes Numbers						182		Leifner, Engine
		Clerks (Amen	itie	3 3	-	Printers								
		Sterodeses	Edi	icat	ior) Sjts		2	1		1			
		Stokers, Staty, English				Migree	2	100					1	'empators'
		Clerks or assessed		30		Cplows		L	-	TI die	3	130		lailquall ,ailso
		Tallers				acallium) 6	-							Sopposimila
		Drivers MT	10		100	Cpl.		L	1	Axenen				evenuestell
		Timentitie		1	1000	Telescope Identina				Bekers	- 33	1		Prenglidenson
		Transport				SJ. L. How		L	1	Big. Come agel.				Properties
		Wagon Erectors				Wheolers			-	Hollzemskore	1			branghtamon Englacering)
		Gen Duties	1			Cpl		1	-	Carpentels	1			Personal of the second
						Wireman				Carpenters and Johnson		2		Mochanical)
		CSM				WO ii		1		Coolu	3	1	-	Topographical)
		TOTAL SAME OF THE PARTY OF THE								Dental Mechanics	1	-		locariotana (MrV.)
		COMS				S/Sjt		1	-	Dylver-Modic (Sing.	1			Geotriciana (Signale)
	10	TO DESCRIPTION AND AND AND AND AND AND AND AND AND AN								and Med.) Driver-Operator			-	guilde
		SERVICES						100		Drainers	-	-	-	Hters (Cycle)"
-		In the second									-	-		Hilers (Electrical)
		AASC: Cle	rk			Cpl		1	-2	al Sideoff		•	-	Hiter (Oun)
		TO AMAZIN			-					(Engineers) Fire Control Operators		-	-	Mers (Instrument)
		AAMC: Med	Ore	1		Date of the latest of the late		1	1		-	-	-	Mers (M.V.)
	-									Gun Operator	-		***	liters, Hadlung
	-	AAOCs Amn	Ex	m		Sjessell		1	-	Hatchman	1	L	-	largi
200		BSOLETIS	EN				-			Stellar Taken	-	1		itters, Strinte
100		ARMES ATM	our	er		Sje		1	_1	Helio Gaeraler		•		studer, Fresidan
	-	I hendel				CHEESE, TOCHMENT	-			Indrament Operator				lechanics, instrument
4		AALCS CLO	rk			Cpl		1	1	Intelligence Dutter		-		tignals)
	-	L BEERSA DOE				Osnardoni	_	-	-	Johnson	ACCUPACION .	-	100	(urgical)
	-					CONTRACTOR OF THE PARTY OF THE				Lineman	17 7 1		135	lechanics, Radio
-					TAL	Duntal Clark Orderling		18	13	Lincon Higuals		6_	100	lechanics, Topewriter
		SERVICE CONTRACTOR OF THE PARTY OF		THE WALL ST		Drapalch Elifora				Litingrapher's				
-		SURPLUS		330		Draughtaness, Signals				Machinists, Stetal				- shiptrelli
B.	-	E doel				Drivers, M.T.				Machinists, Wood			100	perators, Excavator
		Hyg Duties		1	Sjt	Driver Mechanics		-		Masons				ations Makes
	-	E braviro mis								Manneger				- dolonovan
	1	Intelligen	ce D	uti	es	1 Sjtmanan				T.M golundyshi				holographer.
-		E many me				Equipment Beginnin				menth				neteropolis -
		AASC Cler	Cir.			1 Cpl minut	1				The same			lumber -
			1			Pitters Sintes								on Doctory
				- > 3		Gun Layers				Observation Post Assts.				and faars
		somules to slate?												
	BA	rotals of columns of the Tark	TOTAL STATE OF	E		CARRIED FORWARD			9		-	3		ARRIED FORWARD
		Stational has I has												

NOTES .- (a) If rank ether than private is involved give details on baris.

(b) Authorized trades of openialists not included in list will be added as required in spaces provided, (d) Where A.W.A.S. and/or A.A.M.W.B. personnels are desired show fedalls on back.

(d) Where any request of notation is trade on here of form, the words "See Rack" should be written in one of the him's space on this page.

Date of Despatch

LH.Q. Press -411-8/43-312m.

Army No.

Rank.

FIELD RETURN OF OFFICERS

Army Form W.305. (Adapted) (Page 1) (Revised Jan., 1943)

(Serial No.)

At 0600 Hrs. Saturday 17 / 194 4.

CAUSE.

PART A .- POSTED STRENGTH, SURPLUS OR REINFORCEMENTS REQUIRED.

1 .	2	3	4	- 110	5		6	3	7	1	8	9	10
W.E	EXCLUDI	NG ATTACHE	D.						ATTACHED	ALLOW	ED BY W.E.		
Rein'fts Required.	Deficient W.E.	Surplus to W.E.	Posted Strength.		DETAIL.		Arm or	Corps.	Pos Stren		Surplus to W.E.	Deficient W.E.	Rein'fts Required.
NE SEE	-114		1 -102	Lieut Majo Capta Lieut Quar A.A.N A.A		rs Offrs.							
MA	6	1	14						La				
		DETAIL		A.I.F.	C.M.F.	A.W.A.S.	A.A.N.S.	A.A.M.W.S.	CIVIL.	R.A.N.	R.A.A.F.	**	TOTAL
ysis of Par		"A" C	Lass	24									14
units n 10 of instr	otified in uctions for form will	E.(1)											
	1) & E(2).					4 77	THE SET						

Name and Initials.

Date.

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

Unit From.

OFFICERS JOINED DURING WEEK

Water and the said Gapt 14-6-44 RTU from 2/1 C C S OFFICERS QUITTED DURING WEEK. Army No. Rank. Name and Initials. Unit To. Date. CAUSE. Lieut I WILLIAM 2/17 Aust Inf 11-6-44 Ceased to be attached. Ba

PART C.—DESCRIPTION OF OFFICERS WHOSE RETURN TO (Unit) IS PARTICULARLY REQUESTED. ____/194_____

Army No.	Rank.	Name and Initials.	REMARKS (e.g., present whereabouts if known).

^{* *} Personnel belonging to a category not provided for in the analysis will be shown in this Col. Particulars will be shown, e.g., 20 U.K. Forces; 10 N.Z. Forces.

PART D.—NOMINAL ROLL OF OFFICERS ON POSTED STRENGTH

At 0600 Hrs. Saturday / / / /194. (Total to agree with Columns 4 and 7 of Part A.)

1	2	3	4	5	6	7	8
Substantive Rank and Higher Temporary Rank if Held.	Army Number.	Surname.	Initials.	Posting.	Whether present with Unit (insert Yes or No)	If not present with Unit, state how employed.	Date of Detach- ment.
Brig	NX396	WARDEN YER	FUV	COMD	Yes		
III.)	MA380	II	n 0	B 30	Yes		
Capt	575257	CRITILEY	级 G	BEL	YES		
Capt	VALLEGS	TALL WILLS	100	5 C	X 55		
Capt	026196	JUNGSER	H C	SCL	NO	14 days Smergency	20-6-4
T/Capt	276364	GPV:NGOs	D 1	01	YES		
Lieut	0.8949	MULISON .	# G 1	011	NO	ARGA	
Lieut	MX14881	NYAN	J W 3	. Olii	YES		
T/Capt	NN21195	BAUGHAN	0 4 25	IO.	X0.3		
Capt	NA34685	GIOVAMMINI	W 39 34	100	Low		
Capt	31.70449	WA INCIDE	a d	21000	290	Altis	
Chap	Que 2794	LANGUARUS	1	PADRE	710	DET 2/17 AUST INF B	18-5-
Chap	V247864	BYRRE	8 L	PALHUE	NO	DET 2/15 AUST INF BI	31-5-
Chap	Q24 3975	LAKS	G 5 1	PADRE	NO	DET 2/15 AUST INF B	9-5-4
				•			
							A TOTAL OF

PART E.—NOMINAL ROLL OF OFFICERS ATTACHED FROM OTHER UNITS.

Substantive Rank and Higher Temporary Rank, if Held.	Army Number.	Name and Initials.	Unit.	Date of Attachment.	Nature of Attachment.
Lieut	NV66676	SHAN TH	2/17 h	25-5-49	TO
					04.11

Date of Despatch

a.w. 10m bks 10/43

Signature of Commander

To Quel Ly Ode

FIELD RETURN OF OTHER RANKS

Army Form W.3009 (Adapted)
(Page 1)
(Revised Jan., 1943.) 44/ 18 (Serial No.)

At 0600 Hrs. Saturday 17 / 6 /1944 HQ 20 AUST THE BIDE (Unit)

W.E. 11 / 2 / 3. OFFRS. 19 O.R's. 67 + OFFRS. - O.R's. - ATT. BY W.E.

1	2	3	4				5				6	7	8		9	10
· w	E. EXCLUDIN	G ATTACHED										ATTACHED	ALLOWI	D BY W	200	
Reinfts. Deficient Surplus to W.E. W.E.			Post	ted ngth.	DETAIL.					Arm or Corps. Posted Strength.			Surplu W.E		Deficient Reinfts. W.E. Required	
						W.Os. Class I.							-	98		- Troquirou
NR	1	-	2			s. Clas										
NR	1				Squa	eany egts.										
		400	1			Serge		8								
1	1	3	7	7	1000	eants										
A.	36	1	33	5	Corporals		-	-								
	26 33)	Troopers, Privates, etc. Civilians counting as O.R.												
5 .	21	4	50		Totals of cols. marked should agree with deta shown in Part E on Pa							*				
nalysis of Pa	art A to be sl	nown here by	ALL				C.	M.F.				T				T
ructions for	units notified compilation or rsis of Part B(of this return	in- will	etail	A A A	A.I.F.	Under 19 Years.	19 Yea	Description of the last of the	V.A.S.	A.A.M.W.S	CIVIL	R.A.N.	R.A.A.F	**	TOTAL
* Personnel	belonging to a	category not	pro-		49	1										50
ded for in to d. Particula erces, 10 N.Z	he analysis wil ars will be sho . Forces.	l be shown in own, e.g., 20	U.K.	B(1)												
				B(2)				IP	art (1 0	ther P	anks Inc	hobul	in Pos	+ A Do	Lodoot
art B.	Other Ra	nks Attac	ched	froi	n Otl	her I	Jnits.	1	art		other 16	to Othe			t A De	tached
Number of O.Rs.	Unit to which	they belong	Numbe O.Rs		Unit to	o which	they belo	17157	mber of D.Rs.	Ur	nit to which	detached.	Number O.Rs.	1 1115	it to which	detached.
3		Div Po	sta	1					8	1	IRL					
	9 Aust								1	2/	10	ÇS				
1	the same of	ist Ini	Bn		TORK.											
2 1	Z M C A	•		-				-								
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	N. Frank	1000											920			
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			1000	-				-				-		-		
art D.	Descriptio	n of Othe	er Ra	nks	Who	ose R	eturn '	To	(T	Jnit)	is Par	ticularly	Requ	ested.		/194
Army No	Rar											g., present				
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							77.83					1007	3 33			
								-			Par Su			-		
5 0							100			-		-				-
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						A STATE OF THE PARTY OF THE PAR	The Land								C -010)0380	
						200										
				195											11/1	

PART E. Detail of Present Strength and Reinforcements required as shown in Part A of Army Form W.3009 at 0600 Hours Saturday 17/ 6/194 4.

Details of Tradesmen. GROUP I.	W.E.	Posted Strength.	Reints. Required.	Details of Tradesmen. GROUP I. (cont.)	NW.E.	Posted Strength.	Reints. Required.	Details of Tradesmen. GROUP II. (cont.)	W.E.	Posted Strength.	Reints. Required.	Details of Tradesmen. GROUP III. (cont.)	. X. W. 5	Posted Strength.	Reints. Required.
Ammunition Examiners				Surveyors, Engineering				Operating Room Assts.				G.P.O. Assistants			
Armament Artificer Fitter	THE REAL PROPERTY.		and the same of	Surveyors, R.A.A.	F 3			Operator, Keyboard				Hammermen			
Armament Artificer Fitter (Electrical)				Surveyors, Topographical			Care I	Operator, Line				Leather Stitchers			
Armament Artificer	100		CUSA	Surveyors,	1 87	N. S.	360	Operator, Signal				Orderlies, Nursing			
Fitter (M.V.) Armament Artificer				Trigonometrical Toolmakers				Operator, Switchboard				Orderlies, Nursing			
litter (A.F.V.)	900		- 100	Turners	a.	-				100	177	Mental Plate Layers	1		
rmament Artificer					-			Operator, Wireless		400	No. of				
adio				Watehmakers	-			Opticians				Rangetakers	-		
rmament Artificer ignals				Welders	nine.	- 39	-	Painters				Rivetters			
rmament Artificer					100		XXX	Panel Beaters				Roughriders			
rtificer, Artillery					1969		年記	Photographer, Dry Plate	- 日	TIL	No. of	Saddlers			
rtificer, Engine								Predictor Numbers				Saddletree makers			
lacksmiths			- 19				- 10	Printers				Shoemaker and Boot			
ricklayers								Radiographers				Repairer			
	-				2		- 3	LI NO							
omputors								Riggers				Stokers, Staty. Engine			
ooks, Hospital	.00		-	GROUP II.	2		85	Sawyers				Storemen, Technical			
oppersmiths o				Armourers				Signallers				Tailors		300	
ispensers	100		-	Axemen	0		m 4 5	Signwriters	2 30	mm 5	4.50	Textile Refitters			
raughtsmen				Bakers	77.2		1	Telescope Identin. Numbers	-	NAME OF STREET	and solub,	Tinsmiths			
raughtsmen	- 60			Bty. Comd's. Asst.	-		-	Well Borers				Vulcanizers			
Architectural) raughtsmen				Boilermakers				Wheelers				Wagon Erectors			
Engineering) raughtsmen												Whitesmiths			
Mechanical)	300			Carpenters		-	- 1	Winchman				White day he down to the second			
raughtsmen Topographical)	2	2		Carpenters and Joiners	-			Wireman				Mon-Specia	118	ts	
lectricians .	-	2000	-	Cooks	13	4		Woodturners				Be treen	13	6	4
lectricians (M.V.)				Dental Mechanics							130	Drivers MT	4	4	
lectricians (Signals)	100	- 5-3-	E	Driver-Mech. (Eng. and Med.)	on.		-	18				MT Ord's	9	5	
itters				Driver-Operator						10-2		Hyg Duties	1	2	
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itters (Cycle)	-		-				-					Water Dut	SI	1	
itters (Electrical)	-			Electricians Electricians			0.0					Clam Duddon	2	0	
itters (Gun)	-			(Engineers)	the .		100	AT .				Gen Duties	3	6	
itters (Instrument)	-			Fire Control Operators				GROUP III.				NON-TRADESMEN.			
itters (M.V.)	100		-	Gun Operator			T Car	Battery Surveyors				CSMESO	1	-	
litters, Railway				Hatchman				Butchers				CQMS	1	-	
itters, Signals				Height Taker				Clerks	6	6		Services			
rinder, Precision				Helio Operator		-		Clerks, Supply				AASC Clerk	2	2	
	-		-		-		-				500	Batmen	7	-	3
Iechanics, Instrument Iechanics, Instrument				Instrument Operator	- 在	- 3	20.05	Clerks, Technical		-	-	Drivers	600	1	-
Signals)				Intelligence Duties	- op	3	4550	Coach Trimmers				5 8 8 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		nds.	
Iechanics, Instrument Surgical)		1 - 5		Joiners				Concretors		100	-	BARL HOO			
Iechanics, Radio	-	1		Lineman	0		1-2	Cooks		4	-	OI.G	4	1	
lechanics, Typewriter	1910			Lineman, Signals			100	Dental Clerk Orderlies	1200			AAQC Ammex	n 1	-	
Iechanics, Wireless				Lithographers				Despatch Riders			1	ATTACHED BY W.E.	1		
Illwrights	1990		1	Machinists, Metal	100		100	Draughtsmen, Signals		1999	LU C	Batmen Dyr	1		1
								Drivers, H.T.				AESE Army	7	1	
perators, Excavator	-		.000	Machinists, Wood		-	- 10		-		250	Fitter	rī	1	
attern Maker		-		Masons	-			Driver Mechanics				Mech MT	1	-	-
harmacist	1			Masseurs		-		Driver Tptn. Plant				A A COLD	-		
hotographer, /et Plate	1		1	Mechanics, M.T.	12			Engine Hands, I.C.	1			BASHU			
hotowriter		1991		Miners		-	Toyan S	Equipment Repairers	-	THE REAL PROPERTY.	10000	Batmen Dvr	3	-	1
lumber				Moulders			1 3 3 3	Farriers			1	AALC Clerk	1	1	
aw Doctors				Nurses, Trained				Fitters' Mates				Batmen	I	1	
No. of the last of				Carlo				To the second se				THE REAL PROPERTY.			
urveyors				Observation Post Assts.				Gun Layers			SI	Totals of columns marked * to agree			
CARRIED FORWARD	2	2		CARRIED FORWARD	9	9	NR	CARRIED FORWARD	1	7 1	5 10	with columns 4 and 7, and 1 and 10 of Part A. respectively.	67	.50	*

NOTES .- (a) If rank other than private is involved give details on back.

(b) Authorised trades or specialists not included in list will be added as required in spaces provided.

(c) Where A.W.A.S. and/or A.A.M.W.S. personnel are desired show details on back.

(d) Where replacement not desired note accordingly on return by insertion of N.R. in col. "Reints. Required."

(e) Where any request or notation is made on back of form, the words "See Back" should be written in one of the blank spaces on this page.

17 Jun 44
Date of Despatch

C 20 A Signature of Commander

a.w. 6m bks 3/43

Army Form W.3003 (Adapted) (Page 2) (Revised Jan., 1943)

PARTE. Detail of Present Strength and Reinforcements required as shown in Part A of Army Form W.3009 at 0600 Hours Saturday 19/ 4194 \$.

STATE OF TAXABLE PARTY.	-	-		-	-	-	-	-	-	-	-	-	-	-	-
是	Scarety South	3.4	Dutails of Tradesingsi. CHOUP HI. (east.)	Required.	Special Special	100	Details of Tradessen. GROUE II. (cont.)	Robins.	Bouted.	S. S.	Details of Tradesmen. GROUF A. (cont.)	Redukted.	Schoolin's School	W.W.	Delails of Tradesmen. GROUP L
	Chiall .	D.C.	BUTVE	州州	DET	CAIL	S OF NCOS	M. SH	25	32	Disa Ar		34 11		
			G.P.O. Assistanta		COMMENTS	ALL MANUAL PROPERTY.	Operating Room Acuts.				Surveyors, Engineering				American Examinera
	ALC: N		Hammermen		and the second		Operator, Keyboard				Surreyon, B.A.A.	THE RESERVE	-	-	Armament Artificer
		*	Leather Siffehers		THE REAL PROPERTY.	NAME OF THE OWNER, OWNE	Operator, Line				Surveyora, Topographical				Arment Arthore
			#TRADE ino				James color Res	nk	Name of Street	W ANDREW	P Sources	urp	-	ler_	Armanagent Artifleer
			Orderston, Nurseng				Operator, Swilchboard				Toolmakers		FIR		String (A.F.V.)
	HUE	I	raughtsman	(I	nt)		QDentor, Wireless	1		1	Turnora el			-	transment Arlinour
			Rangotskera				Opticions				Watchmakera				Armitical Artificer
		1	Cooks women				erolo Cp.	4		7	Neiders L			-	Trimatoetal Artiflett
			Roughridery				Panel Beaters	-		-	-				rmamont Arliftone
			Intelligenc	6 11	utl	28	Storrapher.	99.0		aja.	*				trifficer, Artillery
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			Shoemaker and Goos				Santa Sj	u			•				addimeter)
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			Stokers, Staty, Engine				are galler								empudum)
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			18 Ame	nit	ies	& 1	Educati n)S	jts		2	3 manual	1	-	-	Resident
			BUSHIERITE	1			Numbers				Sakera				enughtemen enughtemen
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			Wagon Erectors	-			Vyhicelors				Bollermakers		-		(animonian)
			Transport	-	-		manufaction 5	t		1	Carpeniora	-			Mechanical) raughtening
			S. 13 S. 15 T. 15 S.	-	736		Wireman			- 4	Carpenters and Joiners			100	Coperva phical)
1			William Des	-		-	sregrathe Cp	1		C 7	Cooks L	-		-	leefrichma .
		- A	TEL STOVETE	-	-		0.2		I Park		Dental Mechanics Deiver-Mer. (Sag.	1		-	lectricians (M.V.)
		2	Hygiene	-			Sj	T		-		7		-	leefeleinna (Signala)
-		1	and make	-		-	Cy	3		3	Defect-Operator Desinars			1	Hora (Cycle)
			Gen Duties					146		-	Modrielans			-	Hers (Electrical)
	0	0	CSM TOO	-	-		WC	11		1	Electrisia.	-		2	there (Gon)
			DUTATION OF THE PARTY OF	1	-		OROUG III.	dis		111111	(Engineers) Fire Control Operators				(Instrument)
Par I			CQMS		-		Story Surveyors	Sit		1	Can Operator			1	litera (M.V.)
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	0	2	mesto Dona				Clerks, Supply				Helio Operator				rinder, Fresiden
			AASC CLe	rk			Comment and CI)1		3	Instrument Opporator	1	138	-	lenenger, fastrument
		-	STOVETH		-		Concle Trimming	200	3	4	Intelligence Dulles				schaples, Instrument
			AAMC Med	1 01	d		matering	2		1	Joinney &	-		-	cohanies, Indergroups
		I	D'20			line-	adoug .			- 49	Lineman			3	schanles, Radio
	-	1	AAOC Am:	2. E2	cami	nez	WEST STREET OF STODY SHADINGS IN	it		-	Lineman, Signale			- Alle	schanics, Typewriter
	69		AN /SHAMINATOR				Supposite Hiders	14	08	2	Littlegrapper	-			echanics, Wireless
	-	L	AEME AT	tou	rer		Draughteners, Signals	10			Machinists, Mainl				Ulwrights
		13	4470 03	-			State H.E.	12		-	Machining Wood	-			persises, linearpler
			AALC CL	erk			Driver Machanics	-			Masuns	1			Horn Muker
	-		TH MOON				Deltor Tpin, Plant			SOMETHING.	изапаний.	-	- Marie Land	-	lelvenered
			SOURA	135			Engine Hands, E.C.			18	Mediant P.T.	4		5	setographen, et Plato
	-	8 .	STREET STREET STREET STREET	DENVIOLENT OF	ED-11 SER-	CONTRACTOR	Equipment Mepairers			1	Miners		188		antimotes
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	A.	1	SURPLUS				Fittigry' Mates				Nursen, Tinined	100			
			NAME AND ADDRESS OF THE OWNER, TH	1			Gen Layers				Observation Post Assis.		-	1	sandaha mandaha
			Hygiene Du	tie	S		1 Sjt								
			Intelligen				CARRIED FORWARD				CARRIED FORWARD				ARRIED FORWARD
			I STATE IN OIL DODGE & COURT				1 Sjt								

Clerks

(b) Authorized trades or specialists not included in list will be added as 1 Cod appear provided.

(c) Where A.W.A.S. and/or A.A.W.S. necessarial are desired show detail on beek.

(a) Where any require to notation is made on back of form, the world about to come of the back of form and a contract to written to one of the back of form, the world be written to one of the back of form, the world be written to one of the back of form, the world be written to one of the back of form, the world be written to one of the back of form and the back of the back of form and the back of the written to one of the back of form and the back of the written to one of the back of form and the back of the back of form and the back of th

Date of Despatch

(Serial No.)

FIELD RETURN OF OTHER RANKS

At 0600 Hrs. Saturday / /194 ... 20 Aust Inf (Unit)

W.E. / ... OFFRS. O.R's. + OFFRS. O.R's. ATT. BY W.E.

Part A. Posted Strength, Surplus or Reinforcements Required.

	2	3	4	1019	-	5			6	7	8	9	9	10
w.i		G ATTACHED.								ATTACHE	ALLOWE	D BY W.E.		E CHEL
Reinfts. Required.	Deficient W.E.	Surplus to W.E.	Posted Strength.		I	DETAIL.	1	Arm o	r Corps.	Posted Strength.	Surplus W.E.	100,000,000	icient V.E.	Reinfts. Required.
1				w.o	s. Clas	s I.								
NR	10	A 100 A 100 A 100 A		W.O	s. Clas	s II.								
NR	1		4			or Companies S							200	
9	4	12	± 12	Staf	f Serge	ants			1 3 4					
NTED SETTI	12	0		Serg	eants				and the same					
A	45	-	200	Corp	orals	B-SI								
**	20	a	00	Tro	opers, I	Privates,	etc.		N= WAL	-				
NA.				Civi	lians c	ounting	as O.R.						A.	
5 .	22	6	51 .	shou	ıld agr	cols. mar ee with eart E or		,						
ts. Only u	units notified compilation	hown here by in para. 7 of of this return	in- Detail	F	ALF.		M.F. 19 Years and over.	A.W.A.S.	A.A.M.W.S.	CIVIL	R.A.N.	R.A.A.F.	**	TOTAL
The state of the s	Personnel belonging to a category not pro-		pro- A	+ 1	2			14811-3						DI
for in the analysis will be shown in this Particulars will be shown, e.g., 20 U.K.		this B(1)								The state of		Park E		
ces. 10 N.Z			B(2)			SHE S								
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	Other Ra	anks Atta			ther I	Jnits.			Other Ra		er Unit	s.	A De	tached
	- 30 N	nks Attach they belong	Number of O.Rs.			Jnits.	Numb	er of T	other Ra	to Oth		of Unit		tached
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Army No	Rank.	Name and Initials.	REMARKS (e.g., present whereabouts if known).
5			
- C			
	1 / 2 5 6 6		

Serial No.

PART E. Detail of Present Strength and Reinforcements required as shown in Part A of Army Form W.3009 at 0600 Hours Saturday / m /194 .

Details of Tradesmen. GROUP I.	W.E.	Posted Strength.	Reints. Required.	Details of Tradesmen. GROUP I. (cont.)	W.E.	Posted Strength.	Reints. Required.	(Details of Tradesmen. GROUP II. (cont.)	CW.E.	Posted Strength.	Reints. Required.	Details of Tradesmen. GROUP III. (cont.)	E.W.E.	Posted Strength.	Reints.
Ammunition Examiners	34			Surveyors, Engineering				Operating Room Assts.				G.P.O. Assistants			
Armament Artificer	100	Name of Street	or Department of	Surveyors, R.A.A.		-	OF REAL PROPERTY.	Operator, Keyboard	men	THE WAY	real real real real real real real real	Hammermen	-	miplioners.	Sec.
Fitter Armament Artificer		RESERVE		Surveyors,	in a	100000		Operator, Line				Leather Stitchers			
Fitter (Electrical) -	-	100000	-	Topographical Surveyors,		2000	-	The state of the s							
Fitter (M.V.) Armament Artificer				Trigonometrical		-		Operator, Signal				Orderlies, Nursing			
Fitter (A.F.V.) Armament Artificer				Toolmakers		464		Operator, Switchboard	75-			Mental		100	
nstrument		Tours.		Turners				Operator, Wireless		1		Plate Layers			
Armament Artificer Zadio				Watchmakers		1		Opticians				Rangetakers	10.2	00%	
Armament Artificer Signals				Welders		*		Painters				Rivetters			
Armament Artificer Wireless			OH			100		Panel Beaters				Roughriders	TOTAL .	1-156	
Artifleer, Artillery				A A		2005		Photographer, Dry Plate		-		Saddlers		02/100	-
Artificer, Engine				4		8	1	Predictor Numbers				Saddletree makers			
Blacksmiths								Printers				Shoemaker and Boot		- 77	
		100				-	-					Repairer	B 180	3.20	
Bricklayers				2 2				Radiographers			200	Stevedores			1000
Computors		-						Riggers		-		Stokers, Staty. Engine			
Cooks, Hospital				GROUP II.				Sawyers				Storemen, Technical			
Coppersmiths			Lucia .	Armourers				Signallers				Tailors			
Dispensers				Axemen		-		Signwriters				Textile Refitters			
Draughtsmen		1000	131	Bakers		-		Telescope Identin. Numbers	1			Tinsmiths			
Draughtsmen (Analytical)				Bty. Comd's, Asst.				Well Borers				Vulcanizers	199		Mode
(Architectural) Draughtsmen				Boilermakers		100		Wheelers				Wagon Erectors		II Que	
(Engineering) Draughtsmen								Winchman				Whitesmiths			
(Mechanical) Draughtsmen				Carpenters		2				-				1000	
(Topographical)	2	2		Carpenters and Joiners				Wireman		-		Von-special	101	0	
Electricians		P		Cooks	3	1		Woodturners		100		Batmen	13	8	4
Electricians (M.V.)		- 11		Dental Mechanics								Drivers HT	4	2	NR
Electricians (Signals)				Driver-Mech. (Eng. and Med.)								IT Ord's	9	7	NR
Fitters				Driver-Operator								Hyg Dutles	1	-	NR
Fitters (Cycle)			1 38	Drainers		01		r.co				Vater Dut	1	2	
Fitters (Electrical)				Electricians							12.13	Jen Dutles	3	2	NE
				Electricians			- 2					dig Ords	6	G	7 100
Fitters (Gun)				(Engineers)				GROUP III.		-		DETAILS OF	O	-	
Fitters (Instrument)	-	-	-	Fire Control Operators						Bo	- 30	NON-TRADESMEN.			
Fitters (M.V.)				Gun Operator		No.		Battery Surveyors		-		REAL	1	-	NE
Fitters, Railway Signal				Hatchman			-	Butchers				JUIS	1	-	HR
Fitters, Signals			Manie	Height Taker		0.00		Clerks	6	6		BERVICES			
Grinder, Precision		E		Helio Operator		3		Clerks, Supply	2517	The same		ASC Clerk	1	2	
Mechanics, Instrument				Instrument Operator				Clerks, Technical				Batman	1	-	IR.
Mechanics, Instrument	1			Intelligence Duties	1	4		Coach Trimmers		100		Dr	-	12	
(Signals) Mechanics, Instrument				Joiners				Concretors		dente	rechy	LAMC Medora	*	4	
(Surgical)		-				-		Cooks		-					
Mechanics, Radio	-			Lineman						1		Hyg	-	100	
Mechanics, Typewriter				Lineman, Signals	-		-	Dental Clerk Orderlies	-	-	-	AOC Amin Ex	1	-	1
Mechanics, Wireless				Lithographers		March .		Despatch Riders	1	1	200	ATTACHED BY W.E.		-	
Millwrights		-		Machinists, Metal		10	Sec.	Draughtsmen, Signals		-	No.	Batman DR	1	10k]	IR.
Operators, Excavator				Machinists, Wood		程度	. Ball	Drivers, H.T.			1	BIE Arm'r	2	1	
Pattern Maker				Masons				Driver Mechanics		1		Fitter MT	1	1	100
Pharmacist	100			Masseurs				Driver Tptn. Plant	7-13-		-	Mech MT	1	-	TR
Photographer,				Mechanics, M.T.				Engine Hands, I.C.		199		AA ch D			
Wet Plate					-			Equipment Repairers	-		4		-		-
Photowriter				Miners							-	athen	3	- I	100
Plumber				Moulders			-	Farriers			-	ALC Clork	1	1	
Saw Doctors		Mary .		Nurses, Trained	1100			Fitters' Mates			1	atman	1	1	
Surveyors				Observation Post Assts.		1	243	Gun Layers							
CARRIED FORWARD	8	8		CARRIED FORWARD	9 1	0		CARRIED FORWARD	5 :	16		Totals of columns marked * to agree with columns 4 and 7, and 1 and 10 of Part	37 1	51	5

NOTES .- (a) If rank other than private is involved give details on back.

(b) Authorised trades or specialists not included in list will be added as required in spaces provided.

(c) Where A.W.A.S. and/or A.A.M.W.S. personnel are desired show details on back.

(d) Where replacement not desired note accordingly on return by insertion of N.R. in col. "Reints. Required.")

(e) Where any request or notation is made on back of form, the words "See Back" should be written in one of the blank spaces on this page.

24 Jun 44 Date of Despatch Signature of Commander

L.H.Q. Press-516-10/43-416m.

Army Form W3000 (Adapted) (Page 2) (Revised Jan., 1943) A. Serial No.

PART E. Detail of Present Strength and Reinforcements required as shown in Part A of Army Form W.3009 at 0600 Hours Saturday Man / 1944 .

.atcissii .bezitepsii	heracio.	4 100	Details of Tradesmen. CHOUP HIL (cond.) G.F.O. Assistants	Required,	bataon A	TA	CHOUP IL (cont.) ODN TO SATE Operating Hoom Assis.	Retubs.	bstrack.	S. Tr.	Details of Tradesmen. OROUS L. (cent.) Surveyors, Engineering	Bequired.	Postard Strongth.	W.E.	Details of Tradesmen. GROUP L. Amentalism Examiners
		Tr	Leather Silicher of S				Renigodo		WE		PS LESURP		DEF		Pitter Agnament Artificer Filler (Electrical)
UNIVERS .	and otto	-	Section Commence	-	CONTROLOGIC	escusoio.	timigra Nationado.	9000000	-	-	Trigonometrical	-	250		trontment Artificer
	Dra	nughr	temen Int			200	Operate Cohboard		2		Toolmakers 1	-		79	Stranment Artificar Pittor (A.F.V.)
	-	2	Plate Layers		N. DA		Operator, Wireless		4		Тигнеги				ement Artificer
	Goo	820	Bangelakers		100		Opticia CO		1		Watchmakeru				Argjament Artificer Indio
13	Trans	That	iles ephilosoff				S/SCL	7	1		Welders	Trans.			tronment Artifleer
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NOTES.—(a) If rank other than private is involved give details on back.

(b) Authorized trades or specialists not included in list will be added as required in spaces provided.

(c) Where and A. S. and or A. M. W.S. personnel are desired show details on back.

(d) Where replacement not desired note accordingly on return by insertion of N.R. in col. "Reints. Required."

(e) Where any request or notation is made on back of form, the words "See Back" should be written in one of W.

L.H.Q. Press-516-10/43-416m.

Date of Despatch

FIELD RETURN OF OFFICERS

Army Form W.3008 (Adapted) (Page 1) (Revised Jan., 1943)

/ (Serial No.)

At 0600 Hrs. Saturday / /194 (Unit)

W.E. / OFFRS. O.R's. + OFFRS. O.R's. ATT. BY W.E

PART A .- POSTED STRENGTH, SURPLUS OR REINFORCEMENTS REQUIRED.

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/____(Serial No.)

PART D.—NOMINAL ROLL OF OFFICERS ON POSTED STRENGTH

At 0600 Hrs. Saturday ____/194. (Total to agree with Columns 4 and 7 of Part A.)

	2	3	4	5	6	7	8
Substantive Rank and Higher Temporary Rank if Held.	Army Number.	Surname.	Initials.	Posting.	Whether present with Unit (insert Yes or No)	If not present with Unit, state how employed.	Date of Detach- ment.
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Date of Despatch

a.w. 10m bks 10/43

Signature of Commander

Subject: TRANSFER OF PERSONNEL OF 62 AUST INF BN to UNITS

OF 9 AUST DIV

MA

27 JUN1944 * 27 JUN1944

HQ 9 Aust Div Ref 489/4/1483

20 AUST INF BDE 24 AUST INF BDE 26 AUST INF BDE

- Reference this HQ 489/1/978 of 6 Jun 44 to 1 Aust Corps, copies of which were forwarded to addressees for information.
- 2. Approval has now been given by HQ l Aust Corps for the implementation of para 4 of our A89/1/978 of 6 Jun 44.

Mathaex Capt
for Lt-Col

AA & QMG 9 Aust Div



SUBSECT: TRANSFER OF PERSONNEL OF 62 AUST INF BN TO UNITS, OF

1 AUST CORPS.

Copies to 20 Aust Inf Bde (your Al88/302 of 29 May refers)
24 Aust Inf Bde.
26 Aust Inf Bde.

- 1. Reference your A3118 of 1 Jun 44 and further to our A89/1/699 of 23 May 44.
- 2. It is desired to advise that the position as regards WOs and NCOs as at 27 May 44 of the 2/15 Aust Inf Bn and 2/32 Aust Inf Bn, to which the majority of the other ranks personnel are being posted, is as follows:-

2/15 Aust Inf Bn Surplus Deficient Nil Nil 2/32 Aust Inf Bn 5 (Tailors)

3. Pending your further instructions as regards the posting of the WOs and NCOs of the 62 Aust Inf Bn, action has been taken to post them supernumerary to the establishment in 2/15 Aust Inf Bn and 2/32 Aust Inf Bn as follows:-

Unit	WOI	WOII	S/SGT_	Sgt	CPL	TOTALS
2/15 Aust Inf Bn 2/32 Aust Inf Bn	1	8 8 8	3 2	12 7	25 25 16	42 27
TOTALS	1	4	5	18	41	69

4. In order that the WOs and NCOs of the 62 Aust Inf Bn may be posted to the best advantage in this Formation the following postings, for which vacancies exist in units, other than 2/15 Aust Inf Bn and 2/32 Aust Inf Bn is recommended for approval:-

TRADE	RAIK	NUMBER	RECOMMENDED POSTING	REMARKS
_A	B	C	D	E
Int Duties	Sgt Cp1	1	2/48 Aust Inf Bn 2/23 Aust Inf Bn	
Signallers	sgt	1	2/32 Aust Inf Bn	Supernumerary

J- A	В	0	D	E
Tk/A Nos.	sgt	2	2/15 Aust Inf Bn (1) 2/32 Aust Inf Bn (1)	
	Cpl	2	2/23 Aust Inf Bn (1) 2/24 Aust Inf Bn (1)	Supernumerary
MG Nos. and Riflemen	Sgt	9	2/15 Aust Inf Bn (5) 2/32 Aust Inf Bn (4)	Supernumerary Supernumerary
	Cp1	32	2/13 Aust Inf Bn (8) 2/15 Aust Inf Bn (1) 2/32 Aust Inf Bn (7) 2/24 Aust Inf Bn (6)) Supernumerary
MG Nos.	Sgt Cp1	1 2	2/32 Aust Inf Bn 2/24 Aust Inf Bn (1) 2/48 Aust Inf Bn (1)	Supernumerary
ortar Nos.	Sgt	2	2/15 Aust Inf Bn (1) 2/32 Aust Inf Bn (1)	Supernumerary
	Cpl	1	2/15 Aust Inf Bn	Supernumerary
ioneers	Sgt Cpl	5	2/15 Aust Inf Bn 2/23 Aust Inf Bn	Supernumerary
tretcher Bearers	Sgt Cpl	1	2/48 Aust Inf Bn 2/24 Aust Inf Bn	
SM	ION	1	2/3 Aust Fd Amb	
SM	WOII	4	2/13 Aust Inf Bn (1) 2/23 Aust Inf Bn (1) 2 Aust Corps Recepti	on
			2/48 Aust Inf Bn (1)) - (It is believe that a vacancy
QMS	s/sgt	5	2/13 Aust Inf Bn (2) 2/23 Aust Inf Bn (2) 2/24 Aust Inf Bn (1)	eviete and ann
TOTAL	-	69		Aust Corps by 2 Aust Corps

5. In regard to the NCOs shown above to be posted as supernumerary in 2/15 Aust Inf Bn and 2/32 Aust Inf Bn it is

recommended that they be held with units as shown until 24 Jun 44 when they will be available for reposting within this formation in accordance with GRO Al87/43.

Lecoter.

Comd, 9 Aust Div.

A188/312

HQ 9 Aust Div Ref: #89/1/900

Subject: TRANSFER OF PERSONNEL OF 62 AUST INF BN TO 9 AUST DIV.

20 AUST INF BDE, 24 AUST INF BDE:

The following is the text of para 2 of IHQ memo SM3575 of 6 Apr 44 which will be complied with to the fullest practicable extent in posting of 62 Aust Inf Bn personnel in 2/15 Aust Inf Bn and 2/32 Aust Inf Bn:

"In view of the history of the 62 Aust Inf Bn and the previous service of its members the Commander-in-Chief has directed that its personnel will be kept together in the units to the greatest extent possible and that they will be absorbed to the greatest extent possible in the sub-units such as platoons or sections."

2. The above confirms telephonic instructions of even date on this subject.

AA & ONG 9 Aust Div

Subject: Transfer of OR Personnel of 62 Aust Inf Bn

HQ 20 Aust Inf Bde Ref: Al88/302 29 May 44

9 Aust Div

ref your A89/1/699 of 23 May 44.

It is requested that WO and NCOs of 62 Aust Inf Bn be marched into Reception Camp for re-allocation, the following where possible be allotted to specific units of this brigade:-

2/13 Aust Inf Bn	Rifle Coys	2 sjts	and 6	cpls
	Mortar	1 sjt	and 1	
	CQMS Tk A	1 s/sjt 2 sjts	and 2	cpls

2/15 Aust Inf Bn

2/17 Aust Inf Bn

Mortar

Mortar l sjt or cpl
Tk A l sjt or cpl
Pnr (with engr l sjt or cpl
experience)

Comd 20 Aust Inf Bde

26 MAY 1944 Subject: 62 Aust Inf Bn Personnel CEIV 22/15 Aust Inf Bn Ref2/8/ / /44 QX26898 Pte CRIPPS D H QX24505 Pte CAVENDISH G R 26 May 44 20 AUST INF BDE 1. In accordance with request from your HQ for information re authority for movement of the above, the only information forthcoming is as follows. 62 Aus Inf B2 (a) Both soldiers were away from unit for some time prior to being marched in to GDD one at a school and the other on 40 days leave. GDD REDDBANK marched them out to YERONGPILLY STAGING CAMP for draft to 2/15 Aust Inf Bn.

- (c) It appears that GDD REDBANK had all personal documents concerning both soldiers.
- (d) Movement from Brisbane was by properly conducted draft.
- (e) The following documents concerning these saldiers have been received by this unit:-

AF B122 AF I 5033 AAF A63

and draft nominal roll.

Lieut

Subject: 62 Aust Inf Bn Personnel 2/15 Aust In QX26898 Pte CRIPPS D H Ref 2/8/ 1/44 QX24505 Pte CAVENDISH G R 26 May 44

2/15 Aust Inf Bn

20 AUST INF BDE

- 1. In accordance with request from your HQ for information re authority for movement of the above, the only information forthcoming is as follows.
 - (a) Both soldiers were away from unit for some time prior to being marched in to GDD one at a school and the other on 40 days leave.
 - GDD REDBANK marched them out to YERONGPILLY STAGING CAMP for draft to 2/15 Aust Inf Bn.
 - (c) It appears that GDD REDBANK had all personal documents concerning both soldiers.
 - (d) Movement from Brisbane was by properly conducted draft.
 - (e) The following documents concerning these saldiers have been received by this unit:-

AF B122 AF I 5033 AAF A63

and draft nominal roll.

Lieut

for infin

HQ 9 Aust Div Ref: A89/1/699 23 May 44

Subject: TRANSFER OF O.R. PERSONNEL OF 62 AUST INF BN TO UNITS OF 9 AUST DIV.

HQ 1 AUST CORFS:

Copies to - 20 AUST INF BDE

24 AUST INF BLE

26 AUST INF BDE

RIO 1 AUST CORPS

QID L OF C AREA RECORDS OFFICE



- 1. Further to our A89/1/550 of 14 May 44 relative above subject.
- 2. Attached herete are appendices setting out the detailed allocation of personnel to units under command.
- 3. Confirming a recent telephonic communication it is desired
 - (a) Personnel meminated in Appendix "A" be moved at the earliest opportunity.
 - (b) Personnel meminated in Appendix "B" be moved immediately upon reconcentration or by 4 Jun, whichever is the earliest.

Aust Div

Personnel required by 117 on from ler Bu men now at Reception Camp. JR A CPC 1 Montar Syt on Cpl with lager propertience Ayularthey apor 1730 hrs 28 Mg

N C Os REQUIRED FROM 62 AUST INF BN

List of NCOs required by 2/13 Aust Inf Bn

Rifle Coys 2 Sjts and 6 Cpls

MG 1 Cpl

Mortar 1 Sjt and 1 Cpl

C Q M S 1 5/5/4

Tk A 2 Sjts and 2 Cpls

2/15-Bn. Nel return.

AUSTRALIAN WAR MEMORIAL RCDIG1022060

N C OS REQUIRED FROM 62 AUST INF BN

List of NCOs required by 2/13 Aust Inf Bn

Rifle Coys 2 Sjts and 6 Cpls

MG 1 Cpl

Mortar 1 Sjt and 1 Cpl

CQMS 1

Tk A 2 Sjts and 2 Cpls

62 AUST INF BN (AIF) - ALLOCATION OF PERSONNEL

Following A.I.F. Med Class "A" "QX" personnel (Ptes) to be posted to 2/15 AUST INF BN:

Trade .	No.	Trade	No.
Blacksmith Butcher Carpenters Int. Duties Rangetakers Tech Storemen Batmen Hyg Duties L.M.G. Nos & Riflemen	1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	M.M.G. Nos Mortar Nos Orderlies Pioneers Regtl Police Storemen Stretcher-bearers Tk/A Nos Water Duties	15 25 8 15 3 10 15 1

Total - 350

Note: It is desired that any bandsmen which may exist in 62 Aust Inf Bn be included in the above draft.

2. Following A.I.F. Med Class "A" personnel to be posted to H.Q. 9 AUST DIV:

Clerks - Ptes - 2 Cpls - 2 Sgt - 1

Total - 5

3. Following A.I.F. Med Class "A" personnel to be posted To 2/32 AUST INF BN:

Signallers - Ptes - 23 Cpl - 1

Total - 24

Following A.I.F. Med Class "A" personnel - Attached by W.E. - to be posted to units as shown:

2/48 AUST INF BN	2/23 AUST INF BN		
A.A.M.C 1 Cpl Chiropodidt A.A.P.C 1 Cpl Pay Clerk A.A.C.C 3 Sgt Cooks 6 Pte Cooks 2/28 AUST INF BN	A.A.C.C 3 Cpl Cooks " - 5 Pte Cooks A.A.M.C 1 Sgt Hygiene A.A.P.C 1 Cpl Pay Clerk 2/9 AUST CAV (COMMANDO) REGT		
A.A.C.C. 9 1 W.O.11 Caterer " - 1 Cpl Cook	A.A.M.C 1 Sgt Med Orderly A.A.O.C 1 Cpl Shoemaker		
H.Q. R.A.E. 9 AUST DIV A.A.M.E 1 Pte Med Orderly	2/24 AUST INF BN A.A.P.S 1 Sgt.Postal Duties		

Total - 27

GRAND TOTAL - 406

62 AUST INF BN (AIF) - ALLOCATION OF PERSONNEL

1. Following A.I.F. Med Class "A" personnel (Ptes - unless otherwise shown) to be posted to 2/32 AUST INF BN:

Trade	No.	Trade	No.	
Blacksmith	1	M.M.G. Nos	8	
Butcher	1	Mortar Nos	23	
Carpenters	3	Orderlies	10	
Equip Repairers	1	Pioneers	12	
Int. Duties	i	Storemen	3	
Tech Storemen	2	Stretcher-bearers	6	
Batmen	11	Tailor - (Sgt)	1	
Gen Duties (Mess)	2	Tk/A Nos	1	
Hyg Duties	1	Water Duties	,	
L.M.G. Nos & Riflemen	91			

Total - 182

2. Following A.I.F. Med Class "A" personnel (W.O. & N.C.O's) to be marched to 9 AUST DIV RECEP CAMP pending re-allocation:

Trade	Rank	No.
Int. Duties	Sgt	1
	Cpl	1
Signaller	Sgt.	1
Tk/A Nos	Sgt	2
	Cpl	2
L.M.G. Nos % Riflemen	Sgt	9
	Cpl	32
M.M.G. Nos	Sgt	1
	Cp1	2
Mortar Nos	Sgt	2
which has been an experienced	Cp1	ī
Pioneers	Sgt	1
	Cpl	2
Stretcher-bearers	Sgt	1
	Cp1	-
R. S. M.		-
	W.O.1	1
C.S.M.	W.O.11	4
C.Q.M.S.	s/sgt	5

otal - 69

GRAND TOTAL - 25:

HQ 20 Aust Inf Bde Ref: Al88/169 18 May 44

Subject: TRANSFER OF O.R. PERSONNEL OF 62 AUST INF BN TO UNITS CF 9 AUST DIV

2/15 Aust Inf Bn ##F

Subtended is copy of HQ 9 Aust Div A89/1/550 of 14 May 44. 6 / Aust Corps

'Reference your memo on above subject. It is desired to advise that the undermentioned method of transferring personnel of 62 Aust Inf Bn to units of 9 Aust Div is recommended by this HQ and it is requested action be taken accordingly.

- (a) 350 OR personnel (Queenslanders) excl NCOs of and above rank of Cpl be transferred forthwith to 2/15 Aust Inf Bn.
- (b) All NCOs of and above rank of Cpl be held available for posting by HQ 9 Aust Div to units of 9 Aust Div in accordance with present LHQ policy of posting surplus NCOs.
- (c) Remaining OR personnel 62 Aust Inf Bn not included in (a) and (b) above (200-250 dependant on wastage) to be transferred to 2/32 Aust Inf Bn'

Forwarded for your information.

SC 20 Aus t Inf Bde

15 MAY 1945 ** No. A 188/36 15 MAY 1945 ** MAY 1945

HQ 9 Aust Div Ref: #89/1/550 14 May 44

Subject: TRANSFER OF O.R. PERSONNEL OF 62 AUST INF BN TO UNITS OF 9 AUST DIV.

1 AUST CORPS: Copy to 20 Aust Inf Bde: 24 Aust Inf Bde.

Reference your memo on above subject. It is desired to advise that the undermentioned method of transfering personnel of 62 Aust Inf Bn to units of 9 Aust Div is recommended by this MQ and it is requested action be taken accordingly.

(a) 350 OR personnal (Queenslanders) excl NCOs of and above rank of Cpl be transfered forthwith to/15 Aust Inf Bn.

(b) All NCOs of and above rank of Opl be held available for posting by HQ 9 Aust Div to units of 9 Aust Div in accordance with present LHQ policy of posting surplus NCOs.

(c) Remaining OR personnel 62 Aust Inf Bn not included in (a) and (b) above (200-250 dependent on wastage) to be transferred to2/32 Aust Inf Bn.



Vac Dany Subject: Skill-at-Arms Competition HQ 20 Aust Inf Bde Ref: 620/6/225 9 Aust Div Copies to: 2/13 Aust Inf Bn 2/15 Aust Inf Bn 2/17 Aust Inf Bn While the proposed Skill-at-Arms competition has certain training advantages, experience has shown, in the opinion of this Hil, that competitions though of value in platoons and companies, are disadvantageous if on a higher level. The spirit of "pothunting" is apt to intrude and the competition becomes more important than the game. Sub-units which win big competitions tend to be regarded as champions but they do not always acquit themselves best in battle. Contests on a level above the company tend to sacrifice co-operation to competition. The emphasis in all training, it is considered, should be on companies, battalions and formations helping one another rather than competing against each other, except in purely sporting events. 4. Where the competition is on a high level, it is thought that training within units may suffer owing to a bias towards those subjects likely to be of value in the competition. Should it be decided that the advantages of a Skill-at-Arms competition outweigh the disadvantages, it is suggested that consideration be given to the following: Only normal sub-units, e.g., platoons, should take part; the inclusion of a number of specially skilled soldiers for the purposes of the contest would defeat its object. As in any given platoon there are likely to be some (b) backward soldiers, it is suggested that the platoon should not necessarily be complete but should be allowed to drop as small percentage of the team from those who are backward. All sodliers on the nominal roll of the platoon should be accounted for. A possible way of selecting teams is to determine by lot (d) which sub-unit in the battalion should be its representative. If the battalions themselves produce their best team, it is (e) possible that an undue proportion of effort be given to training it in the subjects of the competition. Units of this Brigade are arranging for limited competitions within companies. W.J.V. Wulley Briggs RCDIG1022060 AUSTRALIAN WAR MEMORIAL

HQ 20 Aust Inf Bde
Ref: 520/2/223
13 Jun 44

Subject: DRAFT PAMPHLET "TROPICAL WARFARE"

9 Aust Div

2.

Ref your G949/50/3 of 1 Jun 44.

shew the proposed treatment of subjects allotted to this Brigade. This chaff is tentalin only.

Notes on minor tactics and ambush will follow later.

Comd 20 Aust Int Bde

? Was brand

THE APPROACH

1. GENERAL

These notes refer primarily to operations in jungle and country where road communications are undeveloped. Large areas in the tropics are comparatively open and here normal methods will apply.

Axis of advance and main tactical obj ctives chosen with view to

Security

Simplifying adm problems

Speed of advance

Taking advantage of opportunities for surprise offered by jungle.

Selection based on information gathered from study of air photos and maps. Detailed reports on routes suitable for development required from patrols which should include engineers. When special natural obstacles exist, air recce of great value; should be carried out by engineer officers.

under allas

Planned, determined patrolling vital to secure sufficient information. Enemy dispositions never constant; ground reported clear in the morning may well be held in afternoon. Therefore ground of tactical value must be seized and held. Patrols should not go out and return but report situation and hang on until relieved.

Forward elements must be sufficiently strong to hold as well as probe and must be followed by other troops close enough to occupy in time ground seized by van guard or patrols.

Extent of enemy position rarely able to be determined from a viewpoint. Therefore on contact flanks must be probed and threatened. When discovered, forward infantry can be withdrawn and positions shelled. If small force, may be dispersed. If large, can be engaged until main body is deployed. Some delay inevitable while probing.

Fatigue a major factor in approach. Where tracks impassable to jeeps or native porters lacking, men must carry all heavy gear with corresponding increase in fatigue. Hence mobility less, rate of advance reduced.

The size of the rorce and the extent of its advance largely determined by supplies. Normal means of supply may have to be supplemented or even replaced by air droppings or landings. In a coastwise advance a force may depend on small craft until a jeep track can be opened behind it.

2. CONTROL OF APPROACH MARCH

Effect of narrow tracks. Column often in single file hence difficult to control. Advance of entire column slow. Greater control and security if forward elements push on and secure ground up to which remainder of column then moves. Thus approach becomes series of advances from firm base to firm base.

Choice of bounds. Commander should consider tactical features, obstacles, arty cover, fatigue, water and supply

- 2 -

when selecting bounds. High ground no use if does not provide observation. Supporting arms less mobile than infantry hence rate at which advance can proceed often determined by speed at which guns can be moved. Therefore infantry advance will be something less than range of 25 pr, whenever constant arty cover considered essential.

found

Engineer effort involved will influence choice of bounds especially when tanks with leading elements. However, in coastwise operations tanks may be moved by landing craft to avoid obstacles.

Water. Tracks follow ridges rather than valleys; frequently over long stretches of country no water within reach.

Traffic Control. Congestion on narrow difficult tracks increases fatigue and wastes time. Traffic control not only requires a plan for employment of Pro but sound training in march discipline and in passing through during reliefs. Whenever possible track developments should aim at widening track early so that opposing traffic may move freely.

3. DEVELOPMENT OF TRACKS

Wheeled traffic. Ground recce of these essential.

Where traffic is heavy tracks require constant maintenance. Rapid improvement of comms should be put in hand to maintain momentum of advance.

Tracks should be developed on side opposite that on which cable is laid by Sigs.

4. WEATHER AND CLIMATE

where advance likely to lead from humid coast into high mountains very cold at night considerations should be given to changes in clothing equipment and supplies made necessary by mountain conditions.

Rain may cause the temporary isolation of forward troops since tracks rapidly become impossible to wheeled vehicles in wet weather. Muddy tracks retard the advance of infantry and greatly increase fatigue.

Cloud and mist in high mountains will influence the employment of air forces in support of ground troops.

5. MOVEMENT BY NIGHT

Not impossible but rarely desirable. Much noise made by troops advancing at night.

6. MARCH DISCIPLINE

Difficulties of terrain, narrow tracks, increased fatigue, overcome only by strictest march discipline.

Holts should be more frequent than once an hour.

Timings normal in open warfare do not apply under tropical conditions; distance reckoned in hours rather than miles.

7. DECEPTION

not often possible to deceive enemy as to main axis of advance. However progress of advance can be concealed.

- 3 -

Characteristic signs of movement and occupation should be concealed or eliminated. Cooking should be done at mid-day never at end of day unless smokeless cookers available.

Actual track on which main effort is being made should not be disclosed to enemy. Good concealment from air and fire discipline required. Activities of small forces on other tracks, lighting of fires and similar ruses useful.

8. INTER-COMMUNICATION

where all traffic limited to one narrow track sig calibe must follow it. Unless cable laying parties trained to lay cable off one side of track only, cables but by traffic or engineer units developing track. Parties should be accompanied by other who lift cable well off ground making it fast to trees. Several lines should not be fixed to one tree as danger of all being parted if tree destroyed.

A Sig rep should be attached to all major engineer parties or units working mechanical equipment on tracks.

ADVANCED GUARDS

9. GENERAL

Advantage should be taken of native troops attached to advanced guard for distant recce forward and to the flanks. Greater mobility than white troops, able to detect enemy at greater distance.

Role in jungle operations similar to that in open warfare. Proportion of advanced guard to main body also similar; but distance between advanced guard and main body small.

Composition varies to suit operations. When advance is along track and distances between sub-units much smaller than in open warfare, supporting arms with main body usually able to assist advanced guard. Commander must consider possibilities of ambush if allotting supporting arms to advanced guard.

Aproach)

Attachment of engineers with heavy mechanical equipment to tanks operating with an advanced guard will save delay during an advance. A detachment of infantry should be allotted for close protection of tanks as they are easily ambushed.

Circumstances may make it desirable for advanced guard battalion to leave behind a proportion of weapons e.g. tk A guns, some mortars. More native porters required by advance guard to increase mobility.

Engineer recce parties well forward as speed of advance to a large extent depends on early engineer information.

Considerable signal resources in men and cable should be allotted to advanced guard. In high jungle wireless ranges much reduced.

10. CONDUCT OF THE ADVANCE

Advanced guard along track until contact; movement through jungle slow and exhausting, in close jungle continuous searching on flanks of track impossible.

. 4 .

Patrols to search features to flank rejoin rear of column; this requires consideration before advance otherwise advanced guard may be unduly weakened. More troops also required for picqueting of lateral tracks.

Owing to the strain on forward troops moving through jungle reliefs should be frequent; daily in the case of vanguard companies. Relief of advanced guard battalion more difficult. Not desirable that it should be frequent owing to lengths of columns and loss of time while relieving column marches through. Passing one unit through another requires strict control and detailed planning.

Recce and Order Groups should be readily available but not necessarily far forward. Main essentil is good communications.

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ATTACK

1. GENERAL

The conditions of jungle warfare impose important limitations on the power of modern forces in the attack. These spring from physical and climatic co ditions and the restriction of view due to the jungle itself. Main limitations are:

- Loss of control. Fog of war denser in the jungle battle. Lateral communications bad or non-existant. Forces cannot be switched except at great cost in time and exertion.
- (b) Supply problem combines with terrain to restrict size of force employed.
- increase time required to build up supplies for attack.
- (e) Effective recce by unit and sub-unit commanders of ten impossible.

Very careful appreciation of a supply factor is vital not only to ensure initial success but in order to maintain momentum and enable the commander to exploit and pursue.

The effect of action by quite small forces is often disproportionate to their size. Opportunities are many for manoeuvre of units and sub-units; hence a high degree of military skill is demanded of all commanders. Maintenance of the object then becomes a most important p inciple. Full orders must reach every soldier so that the whole force is aware of the plan and sub-units and even single men can fight on with the same object in view.

Because of the number and size of natural obstacles armour is usually confined to tracks and roads. To produce armour at the decisive point may involve great engineer effort.

2. PREPARATION

Time. To mount anattack in jungle requires more time than an attack by a similar force under normal conditions. Allowance made for slow movement of troops supporting arms and supplies, difficulties of recce and inter-communication. Often long before patrols bring back sufficient information on which to base plans All ranks familiar with simple and flexible procedures for recce, contact, deployment so that time saved in opening stages.

Information. Plans based on air photographs which should be available in large quantities. All officers skilled interpreters of photographs, able to relate them to map. Detailed knowledge of enemy can only be built up by intensive planned p trolling which should continue until just before attack launched. Loss of contact for evenfew hours may profoundly influence operations, e.g. enemy may withdraw unobserved, arty and air preparation wasted, time lost before contact renewed.

so great and vegetation has such effect on movement, that plans must be of utmost simplicity. Always danger of clashes between own troops.

everything possible must be done to prevent sub-units colliding and ensure rapid recognition by forces appreaching objective along different routes.

Objectives. Not always easy to define in high jungle but ease of recognition when reached one of chief considerations in choosing.

It may be worthwhile to sacrifice advantages of well covered approach to keep objective in sight.

Where advance is long or final objective not immediately visible, intermediate objectives should be given.

The track itself may be the objective especially when attacking the flank of an enemy position astride the track.

Routes. Difficulty lies not so much in finding covered approaches but in selecting routes that are as short as possible and over which supporting arms and stores can be readily moved. Routes to FUP and SL should be marked unless track has been cut. Centre line or lines marked as assaulting companies advance so that carrying parties waste no time in getting stores to objectives. Also assists in collection of wounded.

The compass is indispensable for keeping direction in high jungle.

to form up close to their objective. May form up on SL.

Formations. Intervals and distance must be sufficiently close to ensure control so that in dense jungle attacks launched on comparatively narrow fronts.

Rate of advance. Varies according to nature of ground and vegetation. Very slow where leading elements must cut way through. In this case careful appreciation of time factor required to co-ordinate advance with supporting fire programme. Fatigue must also be considered.

Time to attack. Advantages flowing from movement by night in open country not so apparent in jungle. Cover given by vegetation of jungle has same effect in the day. Immense difficulties of movement and control in jungle after dark. Porbably best to attack when sun high enough to give sufficient light to see to move. Impossible to keep silent when moving in the dark. Late afternoon not good as desirable to consolidate while still light. Weight of these considerations varies with amount of artillery enemy can concentrate and extent to which objectives are clearly defined and likely to be subjected to observed artillery fire.

3. SUPPORTING ARMS IN ATTACK

Prearranged strikes by bomber and fighter aircraft to soften enemy positions. Indication of target and positions of own troops, particularly difficult in jungle. May be necessary to withdraw forward troops where positions close to target area.

To get best bomb line e.g. a river line sometimes necessary to forego use of some suitable assembly areas and approaches while aircraft are attacking. Arty or mortar smoke to indicate limits of targets.

- 3 -

Airfields generally too distant and situation too obscure for impromptu support to be given during attacks.

armour. Where ground and vegetation permit armour of great help in destroying pillboxes or positions in bamboo. Crushing power of tank breaking its way through jungle, opening path for infantry should be exploited to the full. Tanks easily ambushed in jungle.

may prevent full support being given by artillery. Support takes form of timed concentrations rather than barrages.

Lack of observation makes close support of the forward troops slower and more hazardous.

than 3" mortar thus saving fatigue of infantry in replenishing mortar amountion.

Engineers. Main tasks improvement and maintenance of communications so that adequate supplies can be built up for attack. Engineers with mechanical equipment should be well forward to deal with major natural obstacles in line of advance.

most satisfactory means of inter-communication. Commanders als almost entirely dependent on wireless and telephone as usually unable to watch progress of battle or employ visual sign is or DRs. Line maintenance will make heavy demands on men. Large reserves of cable required well forward.

Forward companies in constant touch by telephone supplemented by RT.

4. CONDUCT OF THE ATTICK

Choice of MQ. Whenever possible comd will place MQ where he can see battle field but this rarely possible in jungle. Battalion commanders thus become dependent on reports from forward troops. MQ should be sited at place readily found, known to troops and where radio messages can be received. Advisable it should be near readily recognisable for ture such as stream or edge of kunsi patch. Brigade and higher MQ near open ground for dropping Tac R reports and working radio to AC Squadrons.

Reserves. Low visibility allows a reserve to be placed in position well forward. In constant touch with commander by telephone. May be moved forward behind attacking troops to hold intermediate objectives and prevent enemy slipping past flanks of attack and reoccupying positions.

For reasons given in para 1 (a) positioning of formation reserve is of vital importance.

Infiltration. Special opportunities for highly trained troops to work small parties so close into enemy position as to be immune from his artillery. Many engagements begin from positions very close to enemy.

when owing to special difficulties of ground or vegetation not possible to carry position by assault enemy may be forced to withdraw by pressure of intense small arms fire at close range from parties infiltrating from various directions. Series of attacks with very limited objectives may also be used. Heavy expenditure small arms assumition and grenades in this type of operation.

w 4 w

Ground should be held however small the gain.

Having regard to opportunity for infiltration and positions on harrow front. Leading elements spread out threatening rear positions on wider front while other detachments detailed for the purpose maintain pressure on flanks of penetration.

parties and posts bypassed so great that mopping up must go on as attack proceeds. Otherwise forward troops may be cut difficult to engage with arty or mortar fire. Such pockets ate to own strength.

beyond objective impossible to gain before attack. Therefore most important for commander to go forward quickly if it is reported that a view can be obtained. In any case early recce of captured position by commander essential.

orders which will be distance in yards if no convenient natural feature.

enemy has gone and how far. Opportunity for enemy to reorganise and counter attack quickly is very great. Demands
more than usual enegy and forethought in reorganisation.
Rapid movement forward of weapons and stores, patrolling and
recce of front must be carried out to prepare position against
counter attack.

may be present or may come in from flanks after forward troops have passed arrangements should be made for protection of wounded collected to await evacuation.

AND THE RESERVE OF THE PARTY OF

GENERAL

Rapility of pursuit affected by;

Availability of supplies

Availability of reliefs for forward troops

Availability of engineer resources

Tanks may be of great value in speeding up pursuit if they can be got forward quickly.

Supplies. Constant liaison between "Q" staffs and RAE - quick development of L of C of pursuing troops. Air dropping. Has disadvantages - tends to indicate locations and give away progress. May expose weaknesses.

what can forward troops carry? Natives possibly available. If coastal pursuit may land small forces on flank of or ahead of enemy.

Reliefs. Mere effort of marching in tropical conditions wears out troops even when not in contact. See also ADVANCE GUARDS.

Engineers. Recce parties well forward. Mechanical equipment necessary to make tracks for supplies and arty and to get tanks forward. Bridging may be major problem if tanks required. Centralisation of command to allow engineers to be applied rapidly to most essential tasks.

Tac R. Constant air recce invaluable.

2. TANKS

Often possible to use in close country and very useful against bunker type of defence.

Move close to advance guard and ready to go forward quickly when called.

Difficult to move by bounds on narrow tracks when troops following.

Seldom possible to use more than a troop but preserve squadron organisation and keep remainder of squadron close for reliefs.

3. ARTILLERY

Employ boldly and use every opportunity of getting guns forward especially spells of fine weather.

Full advantage should be taken of range to keep enemy under shell fire and thus keep him on the move.

Normal "leap-frogging" so that some guns always in action.

Desirable have senior artillery officer well forward as LO with advance guard commander.

country. Employment of FOCs - more needed than in open

ENEMY DELAYING POSITIONS

MOST ELECTIVE TO

Mountainous jungle affords ideal positions where tracks follow narrow ridges and Japs appreciate value of these positions. One of the main objects of pursuit is to avoid delay, but out flanking usually time-comsuming.

concentrations, especially when frontal attack unavoidable.

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1. GERRAL

As no great speed can be developed by the pursuer in the jungle, the withdrawal is less hazardous than in open warfare. The country favours amough by the force withdrawing and this threat imposes caution on the pursuer. The cover afforded by jungle permits all rearward movement to be carried out by day thus eliminating many of the risks and some of the fatigue of withdrawing by night. On the other hand, there is less opportunity in jungle of exploiting the range of artillery and MMG to delay the enemy. Vigourous pursuit will threaten the flanks of the rear guard and force it to fall back early.

2. CONDUCT OF THE WITHDRAWAL

Since the withdrawal will be carried out along tracks generally narrow and difficult, the order of movement and timings should be strictly controlled. Guides, guidevines and sign posts are important in Casuring the steady flow rearward of sub-units.

Assembly areas can be chosen close behind forward positions and beside the axis of withdrawal. All movement must be as quiet as for a normal night operation.

Rear guards should be strong in automatic weapons and should be able to call on artillary to cover their withdrawal. Where there are good fields of fire rear guards positions should take advantage of them and in such cases MMG and mortars may usefully be retained with the rear parties. But where withdrawal is taking place along tracks through more or less continuous jungle, so that observed fire at anything but the closest ranges is impossible, all heavy weapons should be sent back early. The mortars can in such cases be sited in positions further back from which they can engage the enemy when he appears on the Frack close in Front of the rear guard position and cover their withdrawal.

all gear to be carried by native porters should be sent back early.

PROTECTION

Jungle conditions give special opportunities for ambush and surprise attacks. Tracks enforce movement in long columns which are particularly vulnerable.

All arms and services responsible for own protection. Therefore must be trained to fight. Supporting arms must be responsible for own close defence.

Defence of Installations - MAP, ADS, MDS, AP, dumps - must be provided for.

Protection of own L of C should not be required of an advancing formation.

In forward areas all parties, especially line parties, armed at all times. Men not to wander about alone. Drivers armed and escort on vehicles.

2. PROTECTION ON THE MOVE AND AT REST

On the march, column should be well closed up.

At halts, drill for f cing outwards and adoption of offensive layout by sub-units.

All defensive arrangements must be made and sub-units in position before dark.

Curfew or patrols according to the situation. Sentry groups and listening posts.

Supporting arms and vehicles should bivouac inside infantry dispositions whenever possible.

and overrun the smallest group to take up defensive position on its own during the advance should consist of two companies. One company holds scarcely sufficient ground to prevent this. It is better if the whole battalion can be disposed for all round defence.

3. ADVANCE GULEDS

Considered under APPROACH.

4. FLANK GUARDS

Tactical features and tracks overlooking the axis of advance from a flank and within small arms range of it must be cleared by a flank guard.

Commander will lay down bounds to co-ordinate movement with that of main column.

Cannot keep pace with column through jungle unless timber and undergrowth open.

Flank guard may be used to picquet lateral tracks leading into main axis of advance.

Telephone only satisfactory means of communication with main body in high jungle.

5. HEAR GUARDS

A small rear guard may be required to secure the rear of the column from ambush or attack by small enemy parties.

COAST WATCHING

In all operations near a sea coast a system of coast watching should be organised and likely landing beaches close to own positions should be covered by fire.

this role. Tk A, LAA, and MG units may be employed in

INDIVIDUAL BOUIFMENT

1. CENERAL

Special requirements arising from tropical conditions e.g. lightness, waterproof, general suitability of existing equipment and weapons. Need for constant care.

2. PHREGHAL LOADS

Individual gear to minimum; basic requirements; distribution of section loads.

3. OPERATIONAL READINESS

Loaded ready to fight at any time e.g. packing of grenades, ammunition. Able to adopt light order for special task without delay.

4. RATIONS AND COOKING

Limitations on group cooking; need for individual proficiency; F.O.R, Fires; Heating Equipment; Cookers.

5. MEDICAL

Malarial equipment; water purification.

CLOTHING

1. GENERAL

Clothing designed for tropical warfare must be

Light
Durable
Inconspicuous

Able to withstand much washing.

Should dry readily - sweat, rain, rivers.

Formations should keep reserves of clothing well forward.

Clothing deteriorates speedily; is torn by bushes. Constant sweating hardens and rots material rapidly. Tattered, rotting clothes have bad effect on health and morale.

2. HEADGEAR

In trpical campaign soldiers subjected to glare, heat of sun directly overhead, as well as gloom of high jungle and torrential rain. Therefore felt hat or light clothe cap essential. Former better in heavy rain. Hats should be waterproof, have brim to shade eyes.

Steel helmets may be necessary where enemy uses much artillery and heavy mortar fire but weight a disadvantage.

3 BOOTS

Boots should be waterproof, fitted with stude in factory.

High rate of wastage due to mud, wading streams, climbing coral ridges and rocks.

Careful fitting of each soldier.

Battalions should hold own reserves of dubbin and laces.

20 AUST INF BDE - TRG INSTN 3

NOTES ON CONFERENCE AT HO 20 AUST INF BUE - REF TRG OF INF PAR PLATOONS

- 1. Present: 1 Officer RAE
 - 3 Officers 2/3 Aust Pnr Bn

 Pnr Pl Comds or representatives from 2/13; 2/15;

 2/17 Aust Inf Bns.
- 2. Experience in last campaign showed great advantage of unit pur officers having some engr training, not only for technical knowledge but to assist in requisitioning for correct stores.
- 3. The following subjects were decided upon as those to be covered in training pur pls of 20 Aust Inf Bde. This is not put forward as a complete syllabus for pur training, but are the subjects in which in this Bde, at the present time, refresher courses are required.

Some subjects, e.g., wiring obstacles and cordural roads are not covered, personnel being already trained in these subjects. Refresher instr will be included at end of course if time is available.

Subjects to be covered, in order of priority, include:-

- (i) Knots and lashings, including groudnfasts, block andtackle etc.;
- (ii) Bridging, both foot and jeep types;
- (iii) Location of tracks. Experience has proved, that in this, there is a tendency to follow native pads, whereas a more direct route is often preferable determined by compass, markers, etc, consideration being given to gradients;
- (iv) Theory of explosives and hasty demolitions;
- (v) Mines and booby traps;
- (vi) Rafting and river crossings.

4. Method of Instruction

- (a) An intensive instruction cadre course at 2/3 Aust Pnr Bn, for eight pnr personnel from each unit. Period 7 14 Jun 44.
- (b) Uhit instruction on same syllabus for period 15 Jun 7 Jul 44.

 During the latter period lectures will be given two nights a week by pur pl Comd on
- (1) Field Geometry;
- (ii) Mines and booby traps.
- 7. Training stores will be indented for by this HQ and made available to units, as required.

War Drong.

20 Aust the Bale

Army Form C2136 (Small) (Pads of 100) (Adapted Sept. 1943)	WMESSAGE	FORM	egister No.
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HQ 20 Aust Inf Bde Ref: G20/20/ 3 Jun 44 20 AUST INF BDE - TRG INSTN 2 GUARDS AND SENTRIES Some recruits have been found to be confused by the general use of the term Sentry to cover different kinds of sentries and by the different methods of challenging by a sentry in the field and a sentry in camp or barracks. During the present training period all soldies particularly reinforcements will be clearly instructed in the distinction between Sentries posted in the field against enemy approach and Sentries of a ceremonial character such as those who are found from a quarter guard and mounted at a HQ in camp or barracks and (c) Sentries posted to prevent theft of government property etc. The main distinction does not depend on where the soldier is 2. carrying out his duties so much as on the purpose for which he is posted. For example a sentry in a listening post with the duty of giving warning of enemy approach has a task different from that of a sentry mounted on a ration dump. The latter's duties to prevent interference by unauthorised persons are in general the same whether the dump is in a store at Ravenshoe or on the ground at Kelanoa. 3. (a) The duties and method of sentries in section posts, listening posts, coast watches, double sentries etc etc, will be taught as part of individual and section training. The most essential lesson is that any man given those duties must have definite orders. It is no use merely detailing him as a sentry. He must be told exactly what he has to do and the circumstances, if any, in which he is to leave his post. (c) Instruction in accordance with Infantry Minor Tactics 1941 (Aust) pages 150 - 152 will be given in Syllabus. In camps sentries duties vary. Orders are, therefore, required for each post. For example the sentry found from a quarter guard and mounted over a HQ has duties which are mainly ceremonial. The sentry on prisoners must prevent them escaping. The sentry on an ammunition dump must prevent unauthorised persons taking ammunition. (a) It is often undesirable that sentries of a character found by 50 the quarter guard be posted to perform duties which are better performed by regimental police, light dutymen, picquets, storemen etc, who need not necessarily be armed. It is, however, essential that any soldier detailed for the (b) temporary custody or protection of any person or property has definite orders, and is properly posted and relieved by an NCO in accordance with a roster recording the hours of duty of each man. Sentries must not ordinarily relieve one another. a sentry has the responsibility of guarding a specified number of prisoners or articles the NCO posting the relief and the sentry should, when possible, count them at the commencement of his tour of duty. All sentries, picquets, etc pay compliments to all officers whether in the field or at home stations when the circumstances permit. Sentries (such as prowlers etc) on operational guard duty in the field in accordance with Dismounted Drill MITP18 Aust page 53. (a) Ceremonial guards and sentries properly mounted have a great value in promoting esprit de corps, improving the standard of military bearing drill and turnout throughout the unit by encouraging emulation between Coys by NCOs and attention to details. They are, however, of no value if their work is slovenly or (b) chi-In direment buch AUSTRALIAN WAR MEMORIAL RCDIG1022060

- (c) It is better to have a small quarter guard which is of a high standard than a large one which is of a low standard.
- (d) Men employed on ceremonial guard duties miss other training.

 They cannot, as is sometimes thought, be usefully instructed while in the guard tent. Seatries on duty properly marching their beat for two hours work hard. When relieved and awaiting their next duty they are normally required either to rest or to be cleaning equipment.
- 7. In order that guard duties interfere as little as possible with training while ensuring that the regimental value of good guard duties is maintained the following principles will be observed.
- 8. (a) Until ordered later during collective training all units will mount a quarter guard commencing 4 Jun 44.
 - (b) Quarter guards will not ordinarily exceed 12 (Sjt or Cpl, Cpl or L/Cpl and 9 or 10 men all from the one Pl). They will never be more than are required to provide relief for the number of posts needed.
 - (c) (i) Tour of duty will ordinarily be from retreat to reveille.

 COs who wish may retain minimum guard by day necessary
 to maintain one or two ceremonial posts. Members who
 are dismissed from the guard by day should normally be
 employed for orderly duties, runners, fatigues in lines
 etc and not required to undertake training after guard
 duties at night.
 - (ii) Old guard reassembles at guard tent before retreat to change with new guard.
- 9. (a) Guard mounting parade should be as formal as possible. The inlying picquet and duties will also be paraded. Guard mounting parade concludes at retreat. New guard relieves old guard at guard tent immediately after retreat. CO or 2 i/c will, where possible, watch guard mounting parade and take salute from duties.marching off. Bde Band will be made available to units in rotation for guard mounting.
 - (b) Dress for guards and En orderly duties, day and night, as from # Jun FS, belt and sidearms, or drill order, greatcoats when ordered by CO. Picquets as ordered by CO.
 - (c) Strict attention will be paid to MTP No 18 (Aust) pages 48 55.
 All guard Comds and members of guards will be properly
 instructed by RSM or CSMs.

EM 20 Aust Inf Bde

Rationing of 9 Aust Div -100 HQ Comd AASC 9 Aust Div GUINEA. Ref: 08/32/731 20 Aust Inf Bde. Attached hereto for your information is copy of report on

a/m subject submitted by this HQ in accordance with 9 Aust Div Q110/1/75

of 16 May 41.

Lt. -col.

L.A. Withers) C.A.S.C. 9 Aust Div.

Do red distray this file. Hand it to 1.0. for was drang an complete. (Jana 9/6/44.

REPORT ON RATIONING OF 9 AUST DIV.

1. CONDITIONS IN AUSTRALIA.

It is admitted that during the concentration period of this Div. on the Atherton Tablelands supplies were short. It is pointed out however that the responsibility for the forcasting of supplies and providing of same for this Div. was the responsibility of a higher formation. As soon as shortages were discovered the necessary representations were made by this unit to higher formation and the position was rectified as soon as practicable by them. This action was taken prior to the Minister's visit.

2. PERIOD PRIOR TO FALL OF FINSCHAAFEN.

After the landing of 20 Aust Inf Bde Gp., on 22 Sept, at Finschaafen, on instructions received prior to embarkation, the scale of issue to all units was:-

Tea	5/16	onz.	Milk US	2	1/202
Margarine or 1 Butter Ind	3/4	•2	Sugar	3	1/40z
Meat Pres 10	2/7	•2	Jam	2	02

This scale was adopted as it was considered that it was of no use issuing certain commodities to units which, owing to the nature of the operations and country, could not be used economically. After the 24 Sept full SWPA scale was available for issue to all units.

3. TEA.

The ration in early stages of the Finschaafen campaign was on a reduced scale, 50%, on account of short supply from further back of the L of C.

On 28 Sep 43 two chests of Tea were pilfered from a reserve Supply Depot, natives being strongly suspected. As this represented two days Tea ration for the force it was decided to withdraw Tea from the scale after issue on 29 Sep until such time as further supplies of Tea were available all remaining stocks were reserved for Mos use only. In response to signal Tea was air-dropped early in the morning of 30 Sep and Tea was issued from then on. This rectified the position as continuity of supply of this commodity was assured.

It was found necessary to reduce the beverage ration on two other occasions for a short period which in no case exceeded 7 days.

with these exceptions there were no variations from SWPA scale.

Tea 7/16 ozs, Milk US 4 ozs, Sugar 5 ozs, and Chocolate Sating was available as an equivalent to Cake fruit 1 Nov. It is pointed out that during the whole period of the operation following the landing at FINSCHAAFEN the sundry items shown on SEPA ration scale attached hereto as appendix "A" were issued.

4. BREAD.

About the beginning of Nov the Field Bakery attached to the force was in operation and regular deliveries of loaf Bread were made to all units. when operations permitted

BREAD (Cont.)

At times due to operational conditions it was not possible to supply loaf Bread to very forward units. In this case arrangements were made with the Fd Bakery to make rolls and these were placed in drums and sent forward. It was not possible to give units the full scale bread issue of 12 oz in rolls as rolls take considerable, more preparation than loaf bread and the bakery at this time was not capable of producing a full scale issue of rolls as well as the loaf bread also required. The scale of issue of rolls was 6 oz (3 rolls) per man per diem.

5. FRESH COMMODITIES.

The question of the supply of fresh rations was always under review and early in Nov 43 experiment at plane loads of fresh meat, butter, eggs, and fresh fruit were received. As the experiment was successful approx. 3 to 4 plane loads of these supplies were received. The fresh meat received was usually sufficient to enable a general issue of 6 ezs per man. All eggs received were sent to medical installations at regards butter and fresh fruit medical installations always had priority and any surplus was made a general issue with forward units receiving priority.

6. EQUIVALENTS FOR MEAT PRESERVED.

The question of equivalents for meat preserved such as sausages, minced beef loaf, camp pie, etc. was always being taken up by this unit with superior authority and all supplies of these commodities received were always icsued to units.

7. MEDICAL COMPORTS.

In the early stages of the FINSCHAAFEN eperations, within three days of the initial landing, there were adequate stocks of all MEDICAL COMFORTS, and Tongues Tinned were issued on the authority of the SMO in the area at an increased scale owing to the large proportion of light diets due to ablominal wounds.

After the enemy had been forced to withdraw from the area near the MDS in Oct, not Nov as stated, AASC personnel salvaged quite an amount of medical comforts that had to be left when the MDS was evacuated. These were taken on charge.

During the first days of Oct prior to the fall of FINSCHAAFEN, an issue of Fruit fresh was made to all units, consisting of apples, oranges, and pineapples. There was considerable loss of the pineapples due to iermantation of overripe fruit. At the same time Meat frozen was issued to the MDS at SCARLET BEACH in a small quantity. This had been tried as an experiment by HQ 9 Aust Div to see how the commodities carried under the conditions existing at the time.

8. F.O.E. & EMERGENCY RATIONS.

Field Operational Rations were available for forward troops when required throughout the whole of the operations at FINSCHAAFEN although the new type 02 and the new Emergency Ration A3 were not available until towards the end of Nov

9. GENERAL.

There were several times when, owing to the short time allowed for the unloading of craft and the method of stowage of stores in the craft - supplies were generally loaded first, it was impossible to complete the unloading

Report on Rationing of 9 Aust Div. - 3.

GENERAL. (Contd.)

Base. This matter was adjusted when taken up with the sub-area responsible for ferwarding supplies.

From the foregoing, supported by the SWPA Ration Scale it will be seen that the supply of rations during the operations FINSCHAAFEN to SIO was as laid down with the few exceptions mentioned. At no time during these operations, apart from the first days, were units not issued with M & V and Fish as per scale and issues were available on alternate days of M & V of Meat Pres. ('Bully Beef').

The inference that Meat Pres. and biscuits were used as road making material is mis-leading and considered a gress exageration. Occasionally odd cases that had fallen off vehicles, due to the rough roads, may have been rolled into the mud by the traffic.

10. LAE OPS.

In conclusion it might be pointed out that during the LAE operations the ration scale was on a reduced scale, as per appendis "B". During the period from the landing at RED BEACH and YELLOW BEACH, of the division, to the fall of LAE, approx 2 weeks, all troops were, under instructions from HQ 9 Aust Div. issued with this daily scale per man.

The reduced scale was intended to operate for the first or three days after landing. However, due to the fact that road transport became impossible due to the weather, and small craft, which were in limited numbers, being insufficient for all requirements the scale could not be increased by HQ 9 Aust Div.

After the fall of LAE the full hard scale SWPA ration was issued.

APPENDIX TO NEW GUINEA FORCE ORDER Q 241 Amended ration Scale for AMF

COMMODITY	AMF SCALF	EQUIVALENT COMMODITIES	SCALE
BEVERAGES	(oz)		(oz)
Coffee	1/5	Tea	1/8
l'ea	7/16	Cecea	1-1/4
CEREALS	Table 123 - 1 - at 1 - at		
Bread	12	Biscuits er	g de
	total Small a terr		9
		or	
		Bread &	10 2/7
		Biscuit	3/7
	The Same Add on the Sales	OF The state of th	
		Dribarn	.144
	Total No. of the last		9.6
	- consess I week	TORING TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	Santania Linna Amaria
	ar don which toda	Sugar	.192
Section of the last	suffrequency depth . The conti	and	
		Dalo Cealed	•192
	Etas Children		.036
		and	
	and Market Land	NY Malt	.03
Flour	2	Whelewheat	2
The Author A.		or	
	Maria de	Oatmeal	2
Color of Maria		Wheatmeal	2
Rice	1/2	Whelewheat	1/2
Wheatmeal	•	Flaged Oats	1
		Relled Oats	1
CONDIMENTS			THE RESERVE OF THE PARTY OF THE
	9/900	ide the state of t	
Mustard Pepper	1/100	Pe	
Powder Curry	1/50		
EXEX Salt	1/2		
FATS			
Butter	1 3/4	Margarine	1 3/4
		Or	
		Tropical Spread	1 3/4
· · · · · · · · · · · · · · · · · · ·		Butter Timed	1 3/4
Lard	1/2	Dripping	1/2
		or	THE PROPERTY OF THE PROPERTY O
		Margarine	1/2
FRUITS		THE RESERVE OF THE PARTY OF THE	
Dried		Fruit tinned	4
		or	THE REPORT OF THE PERSON OF TH
		Pie fruit	3
Fresh	4	Fruit tinned	3 3 100 100 100
MEATS			The second secon
Bacen	6/7	Sauseages tinned	1 5/7
		or	
		Meat fresh	2 4/7

COMMOD FFY	AMF SCALE	COMMOD ITY	SCALE
EATS etd.	(6z),	The state of the s	(oz)
		Meat Pres	1 5/7
		Fish tinned	1 5/7
Cheese	6/7	Egg Dried	1/4
Fresh	13 5/7	Meat pres	10 2/7
HAR WALLES		Fish tinned	10 2/7
		or and a	The state of the s
		Camp Pie	10 2/7
		Meat Dehyd.	3 3/7
		Mince beef loaf	10 2/7
	The second second second	or	THE REPORT OF THE PARTY OF THE
		M & V	13 5/7
see and the rie,		Sauseages tinned	10 2/7
Ham	1 5/7	Fish tinned	10 2/7
MILK			
Condensed US		Condensed Sweet	2 1/2
- North Control of the t		or Milk dried FC	THE REAL PROPERTY OF THE PARTY OF
house sagnings		or	2 1/2
		Milk condensed US and	1 1/2
Lange State History		Milk dried FC	1
Powder Baking	1/25		
SUGARS	1/25	* Har Larmon, t	
Jam	2	Marmalade	2
		Or	The second second
Sugar	5	Gelden Syrup	2
CHEROLET CHEROLET	The state of	a This was the second of the large	
VEGETABLES Fresh	12	Vegs Dried	3
对于一种		•r	Selving March 18 all and a selection
Tank to marght a		Fruit Fresh	6
		Fruit tinned	4 1/2
te for the same		Vog timned	10
		or	
		Beans baked or	6
		M & V	6
Peas Blue VEGETABLES DRIED	2/7	THE RESERVE TO SERVE THE PARTY OF THE PARTY	
Onions	1/2	Onions tinned	1 2/3
	THE RESERVE	OF	The second second
		Onions fresh	2

OMMODITY	AMF SCALE	EQUIVALENT COMMODITY	SCALE
	(oz)		(oz)
EGETABLES DRIED etd.			
otatoes Dehyd.	2	Potatoes Tinned	4
		Potatoes Fresh	12
		or	
		Rice	2
		and	
		Tomate Purse	1/4
		or	THE THE PARTY OF T
AND REAL PROPERTY.		Macaroni	2
		S paghetti	2
		and	
Republication to the property		Tomato Puree	1/4
		or	
		Potate Fresh	8
		and	
		Rice	
Challenge Calcing		Tomato Puree	1/4
INDRY Trems			
ke Fruit	3/7		
ssence Flavouring	1/350		
uices - Fruit	2		
Or			
Tomate owder Custard	2 1/8		
auce Tomato	1/4		
pice Mixed	1/350		
omato Puree	3/7		
OWN AG LITTER			

LAE CAMPAIGN.

COMMOD TTY	SCALE - Per Man Per Day.	
	(-02-)	
Tea	5/26	
Coffee	1/5	
Wilk	2 1/2	
Sugar	3 1/4	
Meat Pres	10 2/1	
Biscuits	6	
Rice	1/2	
Curry Pewder	1/50	
Salt	1/2	
Beans Baked	3	
or		
Fish	1 5/7	
Margarine	1 3/4	

Subject: Rationing and Other Aspects of 9 Aust Div Administration

HQ 20 Aust Inf Bde Ref: Al86/295 28 May 44

9 Aust Div

Ref our A186/294 of 27 May 44.

Please delete sub-paragraph (b) of paragraph 13 of the report and substitute:-

(b) commencing on 24 Sep for consumption on and after 25 Sep the Detail Issue Depot at Scarlet Beach issued rations in accordance with the SWPA scale to all units desiring them except in the case of tea, milk and sugar.

> (signed) WJV WINDEYEBrig Comd 20 Aust Inf Bde

9 Aust Div

Ref your Q110/1/75 of 16 May 44.

- 1. Report as requested in para 2 is attached.
- In furnishing this report as ordered I respectfully invite attention to the undesirable circumstances in which it is called for.
- Was allowed access to the Minister apparently not to make a personel application but to make representations concerning leave for a whole formation and while there and in the absence of his commander made some specific complaints and a number of extravagant generalisations concerning conditions allegedly prevailing throughout the whole formation during a period of many months.
- 4. I am required to report on statements permitted to be made in this manner at the same time that I am required to enforce the law concerning the proper channel for complaints and recommendations.
- not only to make direct representations to the Minister which by military law they are forbidden to do but what is worse to provide press and parliamentary critics of the Minister with information often incorrect and garbledl
- 6. Such incidents strengthen the growing belief that the soldier who obeys his orders is at a disadvantage with those who seek outside influence, and that influence counts for more than merit.

This is discouraging to officers who seek to preserve discipline and who are solicitous for the welfare of their men by recommendations made through normal channels. It is damaging to all efforts to maintain in the Service a tradition of loyalty to superior authority and to the Commonwealth Government irrespective of any political considerations.

W.J. / husleyes
Comd 20 Aust Inf Bde

HQ 20 Aust Inf Bde Ref: Al86/294 27 May 44

REPORT ON STATEMENT MADE TO THE MINISTER OF THE ARMY BY A SOLDIER OF 9 AUST DIV

Introductory

- 1. (a) This report deals with the more specific statements made in the abovementioned statement.
 - (b) No comment is made on statements which are obviously extravagant or are mere irresponsible generalisations, such as for instance the statement that the troops refused to look at the bully beef and many of them vomited at the sight of it. It is obvious that a private soldier apparently serving with 2/8 Aust Fd Amb is not in a position to generalise concerning conditions throughout the whole of a division during a campaign lasting six months.
 - (c) The Bde Comd's views on the circumstances in which the soldier's statement was made are contained in the covering letter.
 - (d) This report deals only with conditions in 20 Aust Inf Bde, and in units under command for certain periods of 20 Aust Inf Bde. This HQ is not in a position to make any statements concerning other parts of 9 Aust Div.
- 2. (a) There is nothing in the statement of the soldier to suggest that he has had such a great experience of conditions in different campaigns and different theatres of wer as to qualify him to make generalisations and criticisms on matters of administration.
 - (b) The inference from his statement that something "must be done.....to save the morale of the troops" is untrue of the troops of this brigade, and particularly of those who were most subjected to hardships in the recent campaign.
- 3. The general opinion of experiences infantry officers and soldiers seems to be that from October 1943 to March 1944 the general standard of rations in the New Guinea campaign was better than during the siege of Tobruch, and as good as for those in the line it was during most phases of the operations before and during the battle of Alamein.
- 4. The fact that previously in New Guinea and in other campaigns other soldiers may have endured much greater hardship in a much better spirit is however irrelevant to a consideration of how far this soldier's complaints are justified.

Conditions in Australia in 1943

- 5. (a) The statement of the soldier that the food was "absolutely bad" is untrue. It was for a short period rather insufficient.
 - (b) The concentration of 20 Aust Inf Bds at Atherton was complete about middle of April 1943. Until the end of April rations were not always up to scale and lacked variety.
- Tableland and to the fact that the staff of the Detail Issue Depot during the period of concentration were inexperienced in rationing for a large and steadily increasing number of troops. After AASC 9 Aust Div took over the Detail Issue Depot, a considerable improvement occured. By about the end of April rations were up to scale and satisfactory.
- 6. (a) Amenities and canteen buildings had not been erected in the camps before the troops arrived. These were being

- constructed by civilian workers during the time troops were there. Progress appeared slow.
- (b) Canteen supplies, particularly tobacco, were very short for a time.
- (c) Race meetings, pictures, dances, camp fire concerts and sports were organised for the men.
- 7. There was for a time a certain amount of dissatisfaction among the the troops during this period. This was not due to an unreadiness to put up with discomfort but rather to:-
 - (a) Some general disillusionment on coming home;
 - (b) A tendency to contrast the lack of proper provision on the Atherton Tableland with the arrangements made in the Middle East by British and Australian authorities for the accommodation of troops coming into an area; and
 - (e) A tendency to contrast the supply of canteen goods and the provision of amenities generally with conditions which they had seen prevailing in Line of Communication camps in Australia.
- 8. The statement that "after the Minister's visit things improved" is inaccurate. They had improved some time before the Minister's visit, and the improvement was not associated with the visit.
- 9. By the middle of May troops had settled down well. By the time of embarkation in July morale was very high.

New Guines Conditions

- 10. (a) 20 Aust Inf Bde arrived in New Guinea in July and early August 1943. It took part in the Lae campaign commencing on 4 Sep 43. It landed at Scarlet Beach (near Finschhafen) under fire on 22 Sep 43. Thereafter it was engaged in operations against Finschhafen (captured on 2 Oct 43), and then in further operations in the Finschhafen-Satelberg-Sio area until 21 Jan 44, when it was relieved at Sio. It remained in New Guinea but not operationally employed until March 1944.
 - (with other troops under command to constitute a brigade group) was operating alone in the Finschhafen area. The rest of the division arrived later, mainly between 9 Oct and 15 Oct.

 During the period 22 Sep to 11 Oct 2/8 Aust Fd Amb, to which unit the Minister's informant appears to belong, was under command 20 Aust Inf Bde. After divisional headquarters and the remainder of the division arrived in the area, 2/8 Aust Fd Amb passed from command of this brigade to ADMS, and the sector in which it was operating was controlled by 24 Aust Inf Bde.

any comments in this report on incidents alleged by the soldier relating to the hospital at Scarlet Beach are therefore restricted to the period from 22 Sep to 12 Oct. After the latter date this HQ was not responsible for the unit.

- 3 -

Rations

- 11. It is understood that a report is being prepared by AASC dealing in more detail with ration scales and commodities issue. Records of these matters are not kept at this HQ.
- 12. (a) The soldier's statement generalising as to the whole of the 9 Div that the division "on service at Finschhafen had nothing but bully beef and biscuits for days and days on end" is untrue.
 - (b) It is not even true of the soldier's own unit.
- 13. (a) For the day of the landing (22 Sep) and two days thereafter a special hard scale ration was issued, consisting in some cases of Field Operational Ration, in others of the scale shown in Appendix A.
 - (b) On 24 Sep for consumption 25 Sep the Detail Issue Depot at Scarlet Beach issued rations in accordance with the SWPA scale in all items except tea, milk and sugar to all units desiring to draw it.
- 14. Some units did not draw full entitlements as they could not handle full ration. At this time and until the capture of Finschhafen on 2 Oct some companies of infantry battalions were operating in the hills in very rough country where the full ration could not be handled. They therefore did not draw some items, which were held on their behalf until a stage was reached in the operations when they could get them to their troops. Similar conditions arose again from time to time in the later stages of the campaign. But these difficulties did not apply to units such as 2/8 Aust Fd Amb Main Dressing Station (the only Australian hospital unit at Scarlet Beach) which were issued with their full entitlement regularly, and also more than their normal entitlement of special hospital food and comforts (see para 16)
- The tea, sugar and milk ration was only 50% of SWPA scale. This was in accordance with orders received by this HQ. The items were, it is understood, in short supply throughout New Guinea. Stocks landed at Finschhafen did not permit a greater issue. The ration of these items was not increased until December. (see comments in para 17).
- 16. The statement that bully beef and biscuits were all that were available to the wounded is untrue. 2/8 Aust Fd Amb drew from Advanced Supply Depot and Detail Issue Depot a large quantity of emedical comforts consisting of such items as tinned tongue, tinned fruit etc.
- 17. Tea

Attention was drawn by this HQ to the serious effects of the reduced tea and sugar ration during the campaign.

The matter was made worse by the wholly inadequate supply of solidified alcohol. Troops in areas forward of the beachhead unable to make fires because of proximity to the enemy were at times without any tea or hot meal. Only 1152 usuable tins of solidified alcohol were landed. Signals were sent for more but it was not obtainable.

- 18. (a) The statement that the Brigade Commander "sent out a frantic appeal for tea which was dropped by 'plane" is misleading.
 - (b) Tea stocks on 29 Sep were depleted. On that day two small chests were found to be missing from a reserve dump of the Advanced Supply Depot. It was at first thought that they had been stolen by troops, but later evidence suggests that they were taken by natives. As this left stocks very low indeed, the Brigade Commander ordered all remaining stocks to be held for the medical services, and requested by signal to 9 Aust Div that tea be dropped by aircraft. This was done very promptly on the early morning of 30 Sep.

- 4 -

19. This was not the only occastion on which commodities urgently required were air dropped when requested. Droppings were also made of atebrin, operational rations and ammunition.

Field Operational Ration

- 20. (a) The soldier's statement that it was "a rare occasion indeed that the FOR was available to the fighting troops" is incorrect, probably because he may not have been a fighting troop and therefore was not in a position to know.
 - (b) In fact the new Field Operational Ration is for its purpose an excellent ration and after it became available it was regularly supplied to the forward battalions during the advance to Sio.
- 21. (c) In a unit which is in a position to cook and in which proper attention is given to catering and cooking men prefer not to be given the field operational ration as a ration for daily consumption.
- 21. (a) The soldier's allegations that he lived on bully beef and biscuits day after day for Months is increditable. A field bakery was operating at Finschhafen as from the middle of November. Bread was available to all units. As the soldier's unit was not then under command of this brigade, no certain allegation can be made. But it is assumed that it participated in the issue of bread.
 - (b) Fresh meat was issued at frequent intervals from December.
- 22. (a) This HQ in November, in addition to urging the need for a full tea and sugar ration, made many suggestions from an AASC officer attached to IHQ who visisted the brigade seeking information.
 - (b) The main recommendations then made were what the Minister's informant now seeks, namely a greater variety in the staple meat ingredient. Camp pie, tinned sausages and meat and vegetable ration were recommended as variants for bully beef.
 - (c) Experience has shown however that men get tired of bully beef less quickly than of other forms of tinned meat (especially meat and vegetable ration). Good cooks can use bully beef in a greater variety of ways.
- 23. It is necessary to remember in assessing comparisons by soldiers of rations in New Guinea and elsewhere that during operations in New Guinea they receive only their rations and a very limited quantity of canteen goods. In temps in the Middle East and in Australia rations are in many units much supplemented by extras purchased out of regimental funds, canteen profits etc. To the soldier it is all food. Its source is often not known. This was particularly the case at Alamein in 1942 when, owing to the proximity of the armies in the field to Alexandria, considerable purchases were able to be made of fresh food of almost every kind both by units and by the supply services. Most experienced soldiers understand that circumstances vary in which it such purchases can be made and are appreciative of extras when provided rather than plaintitive when they are not available

- 5 -American and Australian Rations and Equipment (a) The constrast between American and Australian rations and equipment is always striking in rear echelons. The Americans always move with more impedimenta and have more elaborate (b) The Australian soldier is trained to live much harder than the American. The contrast is irksome to witness but the conclusion is not that we should live softer than we do. They'l are no foubt some items of American medical and other equipment which with advantage be added to Australian war equipment, but it is not considered that the Australian Army should adopt the elaborate scale of equipment carried by American units. It would have been impossible for the forward troops in the conditions with those of the forward troops, and their spirit

Finschhafen campaign to operate efficiently had they been encumbered with equipment such as the Americans on the beachhead could enjoy or endeavoured to live as they did. (c) The Minister's informant, who was himself at the beachhead, could contrast his own conditions with Americans there. It would have profited him more if he had contrasted his own

with their spirite The soldier's comparison between the American Beach Aid Station's medical equipment and that of the Fd Amb was justified. But it must be remembered than the one was designed to be stationary at a beachhead, the other to be mobile in jungle conditions.

for four days Bombink of MDS In the 26. The statement that max MDS bet food and tea were not prepared for the wounded is substantially true. The facts are as follows:

- (a) The whole Scarlet Beach area, which was the main beachhead, was bombed very frequently both by day and night; Buring the whole period that the MDS was under command of this HQ (see para 10 sub para b). All parts of the beachbhead area including the area where the MIS was situated were hit on some occasions. But there is no evidence that the MDS or any other installations or dumps was singled out as a target. All were concealed in the jungle; but the fact that the Scarlet Beach area was our beachhead and maintenance area was necessarily well known to the enemy.
- To reduce the signs of activity and avoid disclosing by smoke the exact location of our troops restrictions were placed throughout the brigade on the use of wood fires, particularly during early morning and evening.
- (c) Some troops in the beachhead were firmly of the opinion that the enemy bombed any place whence smoke was coming. Ther is little evidence to support this. Bombing occured whether or not smoke was visible.
- In no partical the beachhead area except the MDS was this curtailment rollowed by the cessation of regular cooking, and it is not known to this MG why it all there. Other installations were able to cook with petrol mixed in sand or by improvised burners or fires which showed little smoke. In the MDS apparently, primus stoves were used until 4 Oct when the supply of kermosene which was limited was exhausted.
- On 7 Oct the Bde Comd on a visit to the MDS found that (0) regular cooking had been suspended for three days. He ordered that it be resumed immediately and that tea at least should be made regularly for patients by the use of wood fires if other means were not available.

24.

rations.

- 6 -(f) This was done. A fire was lit. Very shortly afterwards Scarlet Beach was bombed and some bombs fell on the MDS. It has since been learnt that the order for the (g) resumption of the use of fires had been resented by some soldiers of the Fd Amb and the bombing was thought by them to justify their contention that it was inviting bombers. It was probably a mere coincidence. The Bde Comd would (h) give the same order again in similar circumstances. As a result of this incident, the desirability of (i) providing hydro burners was constantly present to the minds of some soldiers in the Field Ambulance. This HQ made a recommendation to 9 Aust Div in October (j) that hydro burners be supplied to medical and other installations. In fact some were received late in November. Apparently the reason why they were not taken in the first instance by the MDS was a shortage of shipping space. It is reported that only seven tons of equipment were allowed to the Field Ambulance and a further three tons by LST on the night 22/23 Sep. The allotment of craft to the force and the limitation of loading weights were not determined by this HQ. Evacuations of Casualties from Finschhafen This was unsatisfactory. The Casualty Clearing Station consisted of a light detachment unly which worked in conjunction with and under the command of 2/8 Aust Fd Amb Main Dressing Station. Neither the Casualty Clearing Station nor the Main Dressing Station had the capacity for holding a large number of patients. In fact, owing to the lack of proper sea transport, many serious cases which would normally have been on high priority for evacuation had to be held in the area for an unduly long period under adverse conditions. Arrangements for evacuation beyond Scarlet Beach were not the task of this HQ. The number of wounded awaiting evacuation and particulars were signalled regularly. (c) As no other craft were made available, LCMs (the barges mentioned by the soldier) had eventually to be employed. These were neither designed nor equipped for the purpose. 28. The soldier's statement that all wounded were evacuated by barge is incorrect. In fact between 20 and 30 wounded were evacuated by LST on the night 22/23 Sep and 139 by APD on the night 30 Sep/1 Oct. Many of the more serious cases however could not then be moved. Appendix B shews evacuations from 2/8 Aust Fd Amb. It does not include the cases evacuated by similar means from Casualty Clearing Station. Operations against Lae 29. In his statement the soldier does not specifically mention conditions during the operations against Lae, but in the opinion of this HQ the ration supplied to the troops during that campaign was unsatisfactory and consisted too largely of bully beef. It had an adverse effect on the health of some of the troops and was responsible for a tendency to vitamin B deficiency and a general loss of energy. AUSTRALIAN WAR MEMORIAL RCDIG1022060

MADE TO THE MINISTER OF THE ARMY BY A SOLDIER OF 9 AUST DIV

Reduced Ration Scale for early Finschhafen Operations

Meat Pres.	10	2/7 ozs
Biscuit	9	ozs
Margarine tnd	1	3/4 ozs
Tea		5/16 ozs
Milk	2	1/2 028
Sugar	3	1/4 ozs
Jam	2	ozs

MADE TO THE MINISTER OF THE ARMY BY A SOLDIER OF 9 AUST DIV

2/8 AUST FD AMB MDS

EVACUATIONS BY SEA

Date	Patients held before Evacuation	Number Evacuated	Type of Craft
Sep 23 30 Oct	67 270	100	LST
2457810	182 113 89 141 130 93	97 31 32 37 37 34	LCM LCM LCM LCM LCM

H Q 9 Aust Div Ref : 2 110/1/75 16 May 44

SUBJECT - RATIONING OF 9 AUST DIV IN NEW GUINEA.

20 Aust Inf Bde 24 Aust Inf Bde 26 Aust Inf Bde HQ Gomd AASC 9 Aust Div ADMS 9 Aust Div.

- Attached hereto is copy of report by a Private of this Division to the Acting Minister of the Army.
 - 2. It is requested that a report be forwarded to this HQ as to the relevant matters contained in this report as early as possible.

A A & Q M G., 9 Aust Div.

EXTRACTS FROM STATEMENT MADE BY A MEMBER OF A UNIT OF THE NINTH DIVISION.

GENERAL CONDITIONS OF SERVICE OF THE NINTH DIVISION IN AUSTRALIA.

Pte stated that, apart from the leave question, he would appreciate the opportunity to place before the Minister, certain views which he held in regard to improvements which might be made in relation to certain matters which had come to his notice while serving with the Ninth Division.

On return of the Ninth Division they were sent to the Atherton Tableland. They were told in the Middle East that that is where they would go on their return. On their arrival at Atherton, however, they found that nothing had been done in the way of camp facilities. They had therefore to provide their camps and the camp buildings. They, however, did not object to this, if othet conditions had been properly provided for. The food was absolutely bad, there was little tobacco or cigarettes, and little of any amenities, and practically no entertainment, as compared to the conditions in the Middle East, where, while leave conditions were not good, and under any conditions there was nowhere to go other than sight-seeing, but the amenities, entertainment and food were, in the camps themselves, quite good.

Pte stated that after the Minister's visit things improved considerably the food was better, the tobacco ration was also improved, and the resentment then
died down.

NEW GUINEA CONDITIONS.

Pte. suggested that something must be done in regard to New Guinea to save the morale of the troops. He indicated that the food and facilities for cooking the food was shocking and <u>must</u> be improved.

He stated that the Ninth Division on service at Finschhafen had nothing but bully-beef and biscuits for days and days on end. He stated that no one would mind bully-beef and that where it was the only meat that could be issued, under other than tropical conditions, the troops were quite fond of it, but under the conditions at Finschhafen, bully-beef melting in the tins, there were days on end when the troops refused to look at it, many of them vomited at the sight of it.

The indignation of the lads, however, was intense, when they found out that the same bully-beef and biscuits that had been glided along the supply lines for the fighting troops, was the only food that was available for the wounded. Four days he stated, the wounded did not have a cup of tea, they could not light a fire without the Japanese planes coming over and bombing the smoke. After four days without tea, his unit had lighted a fire with the result that the Japanese planes spotted the smoke and from then on the hospital and the area surrounding it was bombed incessantly.

Pte. suggested that if foresight had been shown, field cooking apparatus could have been provided, and the absence of it, notwithstanding difficulties of transportation, was in the opinion of all troops, inexcusable.

They were aware that the plan had been worked out for this attack and that in putting the "stunt" on it had not come out according to plan, and for this reason, the troops were prepared to take a certain amount of inconvenience, but when it became generally known that the wounded had been put on barges after nine days in the medical dressing stations, and had received the same bull-beef and biscuits that they themselves had received, they were incensed.

He stated that the wounded in the medical dressing matations had been under Japanese fire from the 18th and 19th November, and that later the Japs got to within 100 yds of the station, and in consequence they had to evacuate the wounded, who prior to this had not been receiving adequate treatment in view of the limited facilities available. He stated that he had yet to see a starved Japanese prisoner or dead Japanese looking more starved and haggard than these wounded when they were put on the barges, notwithstanding that the Japs he had seen were mere skin and bone.

Compared to the Australian facilities, the Amercican equipment and feeding arrangements were excellent, clearly indicating that if proper attention was given to the supply of equipment and supplies there was no reason why, notwithstanding the difficulties of transport, they could not be got to the troops.

An American officer who had been assisting at the medical dressing station stated that in his opinion the conditions of the wounded Australians were a disgrace to any country, and that no civilized people should treat their wounded as the Australians had been treated.

The Americans had brought ashore mobile and special cookers on the same style the old-Mashioned coolsafe, while they had fresh eggs on their barges, not only for their wounded, but also for their troops.

Due to the lack of equipment and supplies, American units adjacent to them, had assisted the Australians in carrying their wounded. They had supplies of tarpaulins to the maximum extent possible from their own stores, and had erected shelters with them. They had even pulled down their own tents and sleeping quarters and worked till 9 p.m. putting them up for shelters for the Australian wounded, supplying them with packets of cigarettes, sticks of candy and boxes of matches = all of which were missing from the Australian stores.

It was generally believed that Brigadier Windeyer at this time had sent out a frantic appeal for tea, which had been dropped by plane, and had also begged for improved rations for the troops.

The Minister referred to the approvals given by him from time to time for special New Guinea rations, and for equipment.

Pte. stated that it was well known to all the troops that there was ample equipment and rations available, but they blamed the planning and supply arrangements for falling down on their job. He stated that he had received the Army rations when he was in southern New Guinea and on the boat returning to Australia. He stated that they were the best rations that he had ever had. For the whole of the six months that he had been in New Guinea the ration had mainly considted of builty-beef. Fresh meat was the rarest of all rations, but of course the troops understood the difficulties of getting this and had no grievance in regard to its being missing.

After the troops had come out of action they were told that General Morshead and Brigadier Evans, in addition to Brigadier Windeyer, had endeavoured to get better rations, but had little success.

He stated that the waste of money and transport due to the issue of bully-beef and biscuits must have cost the country many tens of thousands of pounds.

In reply to the Minister he stated that the field operational ration, when it was available, was regarded as a good one, and was a big improvement of anything that kind that they had seen before, but it was a rare occasion indeed that any such ration was available to the fighting troops.

In regard to bully-beef, the troops could not understand why they did not get a variety of tinned food, such as camp pie, sausages, steak and kidney pie was relished by the troops as superior to bully-beef, although they supposed that as it was more costly they were not entitled to it.

The Minister stated that there was no truth in this as the New Guinea ration was a much more costly ration than the normal Australian ration, and the Government had no desire to exclude the troops from proper feeding conditions.

Pte stated that in forward operational areasthere was a certain tautness of nerves, and the issue of the same bully-beef and biscuits day after day, completely unnerved the troops and made them almost go beserk.

This nerger tautness was accentuated when, after receiving bully-beef and biscuits for many days, beans became the order of the day, and they stayed on that for a further seven days; if the two had been alternated each day, it would not have been anything like as bad.

In regard to tinned sausages which he stated was a welcome change - none of the troops of the Ninth Division had seen them since their return from the Middle East.

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BISCUITS

Pte stated that the Australian biscuit was impossible for a man to eat if he had poor or false teeth. He asked why Australians could not have the same biscuit as the Americans, which is not quite so hard, and a little sweeter, but far more palatable.

He stated that in Finschhafen and the adjacent areas, he had seen troops taking the biscuits, saturating them with inflammable material, and using them for firewood. He said that the greatest waste he had ever come across in the Army apart from clothing was in bully-beef and biscuits, which he had seen, rolled into the mud by the case unopened by the road making caterpillar type equipment.

APPENDIX A

APPENDIX TO NEW GUINEA FORCE ORDER Q 241 Amended Ration Scale for AMF

	T			
	COMMODITY	AMF SCALE	EQUIVALENT COMMODITIES	BCALE
,	BEVERAGES	(oz)		(oz)
hac.	Coffee	75/16	Tea	1/8
hae	Tea	12/10	Cocoa	1-1
	CEREALS			
	B2 a.d	12	Bi.scuit or	9
Lan			Flour	á
植			Bread &	70 0/7
			Bi. soui. t	10-2/7
			OT Dank harms	
			Dribarm and	.144
			Flour	9.6
			Sugar	
			and	.192
			Salt Coarse	.192
		and allegan	Dripping	
			and	.036
	Flour	2	Wholombart	.03
			Wholewheat	2
			Oatmeal	2
			Wheatmeal	
	Ri.o.	1 2	Wholewheat	2 1
	Wheatheal	1	Flaked Oats	1 ,
			Rolled Oats	
	~~			
	CONDIMENTS Mustard	1/100		
	Pepper	1/100		
	Powder Curry Salt	1/50		
	2970	ই		
	PATS			
	Butter	13	Margarine	1 3
			Tropical Spread	
			or	1 3
	Y 2		Butter tinned	1 3
	Lard	3	Dripping .	•
		ARRIVE STREET	Margarine	1
	FRUITS			
	Dried	1	Fruit Tinned	4
			or	
	Fresh	4	Pie Fruit Fruit Tinned	3
		Part of the last o		2

COMMODITY	AMF SCALE	ICUIVALENT COMMODITY	SCALE (OZS)
MEATS	(oz)		(ozs)
Bacon	6/7	Sausages Tinned	1 5/7
(KAN)		Meat Fresh	2 4/7
		Moat Pres	1 5/7
		Fish Tinned	1 5/7
Cheese	6/7	Egg Dried	4
Fresh	13 5/7	Meat Pres	10 2/7
T. P. C.		Fish Tinned	10 2/7
		Camp Ple	10 2/7
		Meat Dehyd	3 3/7
SO FE		Minoe Beef Loaf	10 2/7
		M & V	13 5/7
		Sausages Tinned	10 2/7
Ham	1 5/7	Fish Tinned	2 5/7
MILK		Mas Was Traited C	- 2/ /
Condensed US	21	Condensed Sweet	2 }
2	deacon's	Milk Dried FO	2 1
		Milk Cond US	
	44000 2000	and	1 6
TOTATO O		Milk Dried FC	de la contrata
Powder Baking	1/25	901	
	-1-2	THE PERSON NAMED IN	
Jam	2	Marmalade	2
		or	2
Sugar	3 %	Golden Syrup	
VEGETABLES			
Fresh	12	Vegs Dried	3
	pritzings	Fruit Fresh	6
		Fruit Tinned	4 %
		Veg Tinned	10
	Approved the	Beans Baked	6
		M & V	6
Peas Blue	2/7		

COMMODITY	AMF SCALE	EQUIVALENT	SCALE
VEGETABLES DRIED	(oz)		(oz)
Onions Dehyd	1	Ontons Tinned	1 2/3
		Ont.ons Fresh	2
Potatoes Dehyd	2	Potatoes Tinmed	4
		Potatoes Fresh	12
		Rice	2
		Tomato Puree	1
		Macaroni.	2 -
		Spaghetti.	2
		Tomato Puree	1
		Or Potato Fresh	8
		Ri.ce	1
		Tomato Puree	
THE RESERVE		A 10 A 10 A 10	Substitute State

SUNDRY ITEMS

Cake Fruit Essence Flavouring Juices - Fruit	3/7 350
Tomato Powder Custard	2 2
Sauce Tomato Spice Mixed Tomato Puree	1/350

NOTES: 4 ozs Meat, Pres - 3 oz Egg Dried 4 ozs Fish Tinned - 1 2 ozs Egg Dried (Egg Dried 1 oz - 3 Eggs, Fresh).

AP PE NDIX	
Deduced Detion Cools for AR One	F:
Reduced Ration Scale for LAE Ope	rations
+ Meat Pres. 10 2/7 o	ZS
+ Biscuit 9 o	ZS
Beans tnd. 6 o	ZS
+ Margarine tnd 1 3/4 o	ZS
Salt 1/2 o	ZS
+ Tea 5/16 o	ZS
Coffee 1/5 o	zs
+Milk 2 1/2 o	ZS
+Sugar 3 1/4 or	ZS
Rice 1/2 or	ZS
Curry Pdr 1/50 o	ZS
+ JAM 2090	
The manded a were issued for	early Finer. Ops. plus JAM Loys
I ams arrowned of	
	R
210 52 140 1	X X X X X X X X X X X X X X X X X X X
2/8 FD AMB MJ	DS EVACUATIONS BY SEA
N have Patients h	eld Number Type of
Herbert Patients heber Evacuation	eld Number Type of evacuated coals
	evacuabel craft.

Subject: Direct Air Support.

HQ 20 Aust Inf Bde Ref: G1/5/51 1 Jan 44

9 Aust Div.

- l. During the advance of this brigade from MASEWENG River it has been possible to assess the value of direct air support with some accuracy. The forward troops usually entered the places bombed not more than twelve hours after the airstrike and evidence was fresh and tangible.
- 2. The principal targets to date have been HUBIKA, WANDOKAI, KANONI and NANDA. In each place bombing and strafing has been most accurate. In WONDOKAI direct hits were scored on JAP occupied native huts, while at KANOMI a gun position, defended areas and dumps were similarly treated.
- The actual number of casualties inflicted is difficult to check but in each area inspected fresh graves and unburied bodies suggest that they are considerable.
- 4. In general it is suggested that strafing and anti personnel bombs are the most effective agencies employed, targets are rarely substantial enough to warrant the use of heavy bombs.
- 5. It is felt that the valuable support given by the airforce during recent operations has helped materially in their success.

Comd 20 Aust Inf Bde Brig

HQ 20 Aust Inf Bde Ref: G4/21/74 24 Jan 44.

9 Aust Div.

The attached copy of a report from 2/17 Aust Inf Bn, on the effectiveness of Allied bombing in the NAMBARIWA area, is forwarded for information.

Comd 20 Aust Inf Bde

AUSTRALIAN WAR MEMORIAL RCDIG1022060

615/21 REPORT ON BOMBING OF NAMBARIWA AREA 22 Jan 44. All fathol reports have stressed the accuracy & effectiveness of the bombing in this area especially in regard to dumps a bivouar areas. Dump that were were roncealed in heavily timbered quelles on the SouthERN side of the dominion R wire located by the bondens atteny caused considerable damage to them. Here were three dumps of Engener Stores on the NORTHERN side of the GOALING R. which received many direct lets & were almost completely destroyed A large bivoure area at REF. MAP SIO 1/25000 sq 4741 received a number of direct hits and approse 20 bodies were found lying in the same area. Here law heer a good number of bodies. found in all areas and in one thirty In addition at least 5 JAP learges + some buig sunk either as the result of bombing Here barges were in the upper reaches of the GOALING R. which has been used as or the river banks and if the bombing had been directed at camaplaged barges it was farturally accurate. Copy sent to Die Modernmoon