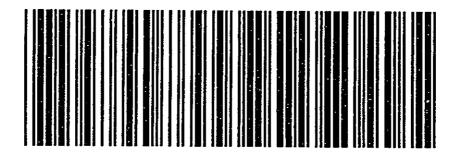
AWM52

Australian Military Forces, Army headquarters, formation and unit diaries, 1939-1945

1/5/8 DIVISIONS

4 Australian Division General Staff Branch (4 Aust Div GS Branch)

September - October 1943



1/5/8-0135

edet van 33

WAR DIARY or INTELLIGENCE SUMMAR

Army Form 2.2118 (adapted.)

(Erase heading not required)

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
TOWNSVILLE	1	u	Lt-Col HEWARD arrived TOWNSVILLE to comd Coast Arty TOWNSVILLE	
			GOC visited 6 Aust Fd Regt and discussed vehicle position and	
			training problems with CO.	
·····			4 Aust Div Revsits Nos 109-126 Period 1/18 Sep 43.	See Appendix "A"
***************************************	2		GOC visited the following units.	
			240 Aust LAD	
•			126 Aust Ede Wkshops	
			4 Aust Div_Sec Reception Camp	
1886 MAD-1874 BAN BANGBANGAN BANGAN SANIAN SANIA	***************************************		4 Aust Div Pro Coy	
***	3		116 Aust Bde Ord Fd Fk came under command YORKFORCE 0001 hrs	•
			3 Sep.	
		1*************************************	4 Aust Div Operation Instruction No 16 - 31 Aug 43, re	
98884-18894-1888-1888-1888-1888-1888-188			dispanding of YORKFORCE.	
			Amendment No 1.	See Appendix "B"

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Army Form C.2118 (adapted.)

(Erase heading not required)

	Unit		Date and Time.—FromTo	
Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
	3		GOC visited 114 Con Depot. Inspected unit and addressed	
			staff and patients on the occasion of the National Day of	
		************************************	Prayer.	
	4	************************	GOC inspected 4 Aust Div HQ lines.	
	5	************************	Advance party 159 Aust Gen Tpt Coy and 1 Pl 223 Aust Sup Depot	P1
			arrived TOWNSVILLE under command YORKFORCE.	
			Warning Order O 2572 to 6 Aust Fd Regt plus Sig Sec and 222	
			Aust LAD prepare for movement to CAIRNS under command CAIRNS	
			Fortress.	
			4 Aust Div Operation Instruction No 16 re disbandment of	
			YORKFORCE 31 Aug 43. Amendment No 2 issued.	See Appendix "C"
			GOC interviewed Lt-Col MURRELL and CAASC Lt-Col LANE and	
			discussed their recent visit to new location.	

Gort. Printer, Brisbane

Army Form C.2118 (adapted.)

(Erase heading not required)

	Unit		Date and Time.—From	<u>.</u>
Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
	6		First Aust Army Warning Order. 2010 Aust CCS to prepare	
			tropical service under command 4 Aust Div.	
			DDOS First Aust Army interviewed GOC.	
			GOC interviewed the following (Lt-Col MURRELL) re sig plan	
			in new area, CAASC (Lt-Col LANE) re supply problems in new	
			area, Comd 3 Aust Inf Ede (Brig WINNING) re his recent recce	······································
			in CAIRNS area, Sqn-Ldr GRAY re Combined Planning Committee	
			agenda.	
			6 Aust Fd Regt departed for CAIRNS.	
	7		126 Aust Bde Wkshop and Ord Fd Pk pass to command 3 Aust Inf	
			Ede 7 Sep 43. First Aust Army amendment Operation Instruc-	
			tion No 36.	
			CSO I (Lt-Col J.W. FLETCHER) returned from leave.	
Name of the Control o				

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Army Form C.2118 (adapted.)

(Erase heading not required)

	Unit		Date and Time.—From	
Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
Ing	8	***************************************	YORKFORCE disbanded as from 0001 hrs 8 Sep, in accordance	
			with 4 Aust Div Operation Instruction Nole 31 Aug 43.	
	***************************************		Comd MERAUKE Force (Brig J.R. STEVENSCH) arrived en route to	
<u> </u>			MERAUKE, and discussed matters relating to MERAUKE with GOC.	
			GOC met visiting US Senators at invitation of Comd American Fo	rces.
	9		Comd MERAUKE Force (Brig J.R. STEVENSON) talked with officers	
			re MERAUKE.	
p-painty 48-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			Sqn-Ldr GRAY discussed new OP's required in TORRES Strait	
			Area with GSO I. Our 0 2616 despatched to First Aust Army	
	*****		asking for meeting of Combined Planning Committee to discuss	
			these.	
			GOC inspected Kit Store CHARTERS TOWERS.	
	10	·	First Aust Army 0 2740 received fixing date of Combined	
			Planning Committee Meeting for 15 Sep 43.	

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Army Form C.2118 (adapted.)

WAR DIARY or INTELLIGENCE SUMMARY

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Disries. &c.
	11		GOC interviewed CEME (Major McKELLAR) re latters visit to	
			First Aust Army.	
	12		GOC visited 55/53 Aust Inf Bn and saw swimming carnival.	
	13		Warning Order TOWNSVILLE Fortress G 092. 240 Aust LAD will	
			be attached to 4 Aust Div for road move only. No move before	
			16 Sep.	
			GOC attended reception to Sir Ronald and Lady CROSS at	
			TOWNSVILLE Town Hall.	
	14		GSO I (SD) First Aust Army (Lt-Col SPEED) and GSO II (0)	
			(Lt-Col J.H. PILCHER) arrived for Combined Planning Committee	
c. 1241F			Meeting.	
	15		GSO II (L) (Capt N.S. THOMAS) returned from RAAF School Army-	
			Air Co-operation.	

Army Form C.2118

WAR DIARY or INTELLIGENCE SUMMARY

Place	Date	Hour	Summary of Events and Information	Remarks and references (Appendices, Diaries, &c
	15		GOC visited 2/14 AGE and later interviewed AOC NEA (Air Com-	
			modore COBBEY) and MOIC (Comd WHEATLEY) and discussed the	
			forthcoming Combined Planning Committee Meeting with them.	
	16		GCC visited Con Camp at MAGNETIC Island and was pleased with	
			conditions and work being done there .	
			GOC interviewed (Lt-Col LURRELL) re latters movement to	
			new location.	
	17		4 Aust Div Location Statement No 1 issued as at 2359 hrs 15 Sep	43. See Appendix "D"
			Reconnaissance Group departed from TOWNSVILLE for CAPE YORK.	
			OC Major M.H.G. BECHER GSO II HQ 4 Aust Div.	See Appendix "E"
			GOC watched Recce Group cross start line at ROSS River Bridge.	
			GOC interviewed Major FINLAY who reported on his trip as far	
			North as COEN.	
			Recce Group arrived at TULLY.	

Army Form C.2118

WAR DIARY or INTELLIGENCE SUMMARY

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c
· · · · · · · · · · · · · · · · · · ·	18		Meeting of Combined Planning Committee held, 1000 hrs at HQ	
			ME Area RAAF to discuss additional OP's required in TORRES	
			Strait Area, and other matters including defence of airfield	
			HORN Island and HIGGINSFIELD.	
			GOC interviewed Comd TORRES Force (Col R.H. LANGFORD) re matters	
····			generally in TORRES area.	
<u>.</u>			Recce group arrived at KAIRI	
	19		GSO I (SD) First Aust Army (Lt-Col SPEED) and GSO II (0)	
		 	(It Col I W DIICUR) Concerted on material design	
			Recce Group staged at KAIRI	
	20		GOC's Group departed from TOWNSVILLE for CAPE YORK. Composition	
			of Group GOC, ADMS, AQ, maj FINLAY, ADC, Lieut DONALDSON and	
— <u></u>			27 OR's. Arrived at TULLY River.	
			Recce Group arrived at EMU Creek waterhole.	

Army Form 6.2118 (adapted.)

WAR DIARY or INTELLIGENCE SUMMARY

Place	Date	Hour	Summary of Events and Information	Remarks and references t Appendices, Digries, &c
	21		Group 1 departed from TOWNSVILLE for CAPE YORK.	
			OC GSO I 4 Aust Div (Lt-Col J.W. FLETCHER). Arrived at INGHAM	·
			Group 1 Order No 1 issued.	See Appendix "F"
-			GOC's Group arrived BEATRICE River	
			Recce Group arrived WALSH River.	
	22		GOC visited 2 Aust Corps HQ and called on Lt-Gen Sir Leslie	
			MORSHEAD.	The same process and process and the same section of the same sect
			Group 1 arrived TUNISPATE	······································
			GOC's Group arrived KAIRI	
			Recce Group arrived PALMERVILLE	
	23		Group 1 arrived RAVENSHOE	
		-	GOC!s Group arrived ALBION HILL	
			Recce Group arrived FAIRVIEW.	

Army Form C.2118 (adapted)

(Erase heading not required).

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
	24		Group 1 staged at RAVENSHOE	
			GOC's Group - WALSH River	
			Recce Group staged at FAIRVIEW	
	25		Group 1 arrived at EMU Ford plus 9 miles.	
			GOC's Group MITCHELL River	,
			Recce Group MUSGRAVE.	
	26		Group 1 arrived at WALSH River	
			GOC's Group staged at MITCHELL River	
			Peace Group COEN	
	27		Group 2 departed from TOWNSVILLE for CAPE YORK.	
			OC CRA 4 Aust Div Brig H.C. de Low.	
			RAA Group plus HQ AASC 4 Aust Div.	
			Group 1 arrived at MITCHELL River	
			GOC's Group GLENROY Creek.	

D.3451/3.39.—C 4758.

Army Form C 2118

(Erase heading not required).

Place	Date	Hour	Summary of Events and Information	Remarks and references Appendices, Diaries. &c
	27		RECCE Group MEIN	
			Approval given by First Aust Army to the appointment of	
		···	Lieut B.S. GLENNIE as LOTTI 4 Aust Div.	
	28		Group 1 arrived ST GEORGES River.	
			GOC's Group HANN River	
			Recce Group staged CLAYHOLE Creek.	
·	29		Group 1 arrived at HANN River	
			GOC's Group staged HANN River	
			Recce Group PALE Creek	
	30		4 Aust Div Location Statement issued as at 2359 hrs 30 Sep 43.	
			Group 1 staged at HANN River	
			GOC's Group HUSGRAVE	
			Recce Group JARDINE River	

(f.J. FURRAY) Haj-Gen,

AI /HG

D COY 13 AUST CRN BN - CAIRNS FRT

From- 4 AUST DIV

I 1590

7

SECRET (,)

4 Aust Div retiew situation 109 to 0600K/1 Sep (c)

LANDOPS (.)

NEW GUINEA (.)

BENA BENA area 28 Aug enemy attacked our outpost FATTA (35 mls NAW BENA BENA) (.) our casualties I wounded 3 missing (.) enemy casualties unknown (.) 29 Aug allied patrol contacted enemy vicinity ARONA (.) 7 JAPS killed (.)

SANTA TSABEL (.)

30 Aug no evidence of JAPS being at REKATA bey reported since 27 Aug (.)

ALLIED AIROPS (.)

MEN GULHEA (.)

0223Z to 0226Z/30 17 B24s bombed DAGUA strip (,) 3 grounds ! a/c definitely destroyed 14 others probably destroyed (,) large fires explosions (.)

02512/30 4 B24s bombed BIFF air fd (.) results unobservon(.)

95552/30 6 A20s bombed barges LANGENARK thy area (3 mls south FLNSCHHAFEN) (,) 4 barges destroyed (,) 2 damaged (,)

HEARIST (.)

0435Z/50 9 B26s bombed Cape GLOUCESTER strip (.) grounded e/c left burning (.)

0433Z/30 9 B25s scored direct hits on barges Cape BUSHING area (.)

SOLOMON SEA (,)

03562/36 I BlV hombed straffed destroyer and freighter tot 6 mls west BUKA passage (.)

YW AREA (.)

ARCE Is 06272/30 5 Beautighters destroyed 3 F/Ps dumaged 100 ton vessel TABERFANE (,) 1 Beautighter missing ()

SCUFAC (.)

BUIN FAISI area 30 Aug B24s hit 1 of 5 ships (.)

EXAMY SIGHTINGS (.)

WEWAR area 09302/30 44 a/c 1 small freighter (.)

ST SECRGES Charmel 03504/31 1 lt cruiser 1 destroyer 15 mls west Cape ST GENRGE (.)

AITAPE 08252/30 6 barges (.)

SUBEARINES (.)

06502/31 allied vessel torpedeed south ESPIRITU SANTO ls (in morthern NEW NESRIDES) (.)

CONAL See 1945Z/30 possible sub 60 mls ME GCGHTOWN (.) graded D2 (.)

GIDE BAY 0315Z/31 allied a/c sighted sub (.) submerged as bembs were released (.) no apparent damage (.)

GAPE ORFORD 01102/31 sub going north (.) 04302/31 sub going south (.)

All informed

This message must be sent IN CYPMER if liable to interception or to fall into enemy hands.

T.C.O. 1540

C. Guest capt.

Ty DHIS to:-

3 Aust Inf Ede (5) 2 Aust Cav Regt 1D: Cp VEC EAA 4 Aust Div (4) RAE " " (2) AASC " " " (3) ION POWISVILLE



Ų.

To - 1 AUST INDEP LH SQN - 13 AUST CRN BN ID COY 13 AUST CRN BN - CAIRNS FRT

From - 4 AUST DIV

I 1592

2

SECRET (.)

4 Aust Div review situation 110 to 0600K/2 Sep (_)

LANDOPS (,)

HEW COLLIER (.)

COASTAL ARMA (a)

29 Aug allied patrol located abandoned JAP perimeter 2000 yds NW BULAMBUN (.) one 37 mm gun quantity rifles and eqpt captured (.) Allied tps advance 1 ml west of BULAMBUN (.)

CEMERAL AL A (.)

30 Aug allied attack on hill three quarters ml NW SCOUTS CAMP unsuccessful (.)

BOEDURA (,)

track june captured (.) allied tps advanced to point 2000 yds east OLD VICKERS (.)

ALLERD AIRCIS (,;

NEW CUINEL (,)

ASEADSHAVED (.)

00012/1 Sep 8 B24s dropped 64 1000 bombs on mission (.) one building destroyed many fires (.) 23402/31 Aug 6 B24s dropped 48 1000 lb bombs between town and strip (.) 3 large fires probable fuel dump (.)

HE HYPORT (.)

GASHATA (.)

1 Sep 1 Cataline bombed GASMATA Is causing two explosions building area (.)

REST TREETINGS (.)

FAVILLE (.)

1 B26 on search intercepted by 14 ZEKES (.) our a/c riddled by enemy fire took cloud cover and returned base (.)

1<u>7 42 4.</u> (.)

31 Aug 2 B24s bombed KOKAS SORONG BUELA with unobserved results (.)

KAI 15 (

1200Z/31 Aug 4 Hudsons bombed strip area LANGCOER causing 2 large explosions and fires (,)

AROE 15 3

1160Z/3] Aug 4 Hudsons bombed F/P anchorage (.) hit or supply dump and small fires and explosions (.)

SOUPLC (;)

EMULTA (.)

0520Z/30 Aug 24 B24s escorted by 44 Fs bombed strip (.) poor visibility results unobserved (.) 50 to 60 enemy a/c attempted interception 35 ZEKES destroyed our losses 1 B24 6 Fs (.)

SANTA YSABEL (.)

30 Aug 2 B24s bombed REKATA BAY (.)

ENEMY SHIP SIGHTINGS (.) NEW GUINEA (.) AITAPE (.)

31 Aug 2 destroyers and 5 transports 9/12000 ton in position 66 mls NNW of ATTAPE (.)

WENAK (.)

1 Sep 4 ships entering harbour (.)

NEW BRITAIN (.)

and 1 lt cruiser at entrance to bay (.) 30 Aug 1 submarine 1 destroyer

40 mls west (.)

NEW HEERIDES (.)

I Sep definite attack on enemy submarine 50 mls

ALL INFORMED

This message must be sent IN CYPHER if liable to interception or to fall into enemy hands

T.o.c. 1630

Il Il seem con Cept

By Dids'to:-

3 Aust Inf Ede (5) 2 Aust Cav Regt

DI GP VOC

RAA

RAE (2)

AASC

TOWNSVILLE PRT (3)
LDH TOWNSVILLE



FROM - @ AUST DIV I,1594 3

SECRET

4 Aust Div review situation llE to 0600K/3 SEP (.)

LANDOPS (.)

NEW GUINEA (.)

COASTAL AREA (.) 31 AUG enemy holding out 700 yds ENE SCOUT camp and in area 600 yds north SCOUT camp (.) fighting continues (.) enemy contacted in area 1100 yds NW LOKANU penimusa(.) CENTRAL AREA (.) 31 AUG 3 enemy posns located from pt two and quarter mls west LOKANU peninsula to pt 700 yds to east (.)

BOBDUBI AREA (.) 31 AUG patrol reports enemy post located from pt 1600 yds SE OLD BOBDUBI to 600 yds NE.
SALAMAUA AREA (.) 31 AUG enemy constructing def posns at approx two and quarter mls NW SALAMAUA strip and from pt two mls north OLD BOBDUBI for half ml to east (., indications enemy reinforcements this area (.)

MARKHAM AREA (.) reliable report states large JAP patrol visits GABNATZUNG area (18 mls upstream from river metah) daily about 1200 hrs returns towards LAE during afternoon (.) some patrols both Navy and Army pers (.)
BENA BENA area 31 AUG patrol 16 JAPS near MARAWASA (.)

ALLIED AIROPS (.)

NEW GUINEA (.)

ALEXISHAFEN (.) 2345Z/31 b570023Z/1 11 B24s 31 B25s borbed straffed strip township area (.) large explosions indicate fuel and dumps destroyed (.) MG posns silenced (.) 1 B24 hit by AA (.) MADANG (.) 23557/31 8 B24s bombed targets in area (.) 15 buildings completely destroyed (.) AA posns straffed (.)

WEWAK (.) 2353Z/1 8 B25s bombed straffed shipping (.)

3 freighter tpts (5500/7000 tons) (i freighter tpt 500/1000 tons)

left in flames and sinking (.) 1 B25 destroyed 6 B25s damaged by AA (.) 12 P38s destroyed 3 SSFs probably destroyed 3 SSFs (.)

NEW BRITAIN (.)

BORGEN BAY (,) 2310Z/31 7 B26s bombed stores (.) 2045Z/1 6 B25s destroyed 3 barges (.) 0012Z/1 12 B25s bombed straffed barges (.)

WIDE BAY (north Cape ORFORD) 0110Z/1 12 Beaufighters straffed 3 barges (.) barges burning (.) It AA posns silenced (.) CAPE GLOUCESTER (.) 0130Z/2 14 P38s destroyed 5 T/E SSEs probably destroyed 2 others (.)

SOUPAC (.)

KOLOMBANGARA (.) AM 31 AUG 22 B25s 16 TBFs 34 SBDs bomoed JAP defs radic sta VILA (.) direct hits on radio sta and gun posns(.)

ENEMY AIROPS

SOUPAC (.)

ţ

VELLA LAVELLA 31 AUG JAP a/c made 5 attacks on our posis (.) 6 SSFs D/Bs unsuccessfully attached our shipping (.) 4 P40s shot down 5 D/Bs (.)

ENEMY SIGHTINGS

KAHILI BALLATE area 31 AUG 80 a/c (.)
TIMOEKA 2 SEP 2 small freighter tpts 1 barge (.)
ST MATTHIAS 2200Z/1 2 destroyers 2 med freighter tpts
2 small cargo vessels 60 mls west (.)
ALEXISHAFEN 2357Z/31 total 30 barges in area (.)

..Capt

all informed

This message must be sent IN CYPHER if liable to interception or to fall into enemy hands.

1550 TOO

By DRLS to :-

3 Aust Inf Bde 2 Aust Cav Regt "D" GP VDC	(5)
RAA 4 Aust D17 RAE " " " AASC " " "	(4) (2)
TOWNSVILLE Fortress LDH TOWNSVILLE	(3)

্বে

1 AUST INDEP IH SQN - 15 AUST GRN EN ID: CGY 13 AUST GRN BN - CAIRUS FRT

PROM - 4 AUST DIV

1 1596

SEJRET (.)

4 Aust Div review situation 112 to 0600K/4 Sep (a)

LANCOPS (.)

WEN CUIMEA (:)

LOKANU peninsula repulsed three enony attacks (.) allied the operating vicinity 1 ml WNN BUIAMBUN gained contact 1 Sep with allied force in arca 2 mls west LOKANU contracts and reported inclinical CO casualties on JAPS in righting 31 Aug 1 Sep (.) allied ups hold high ground main track from pt 1000 yes will BUIAMBUN to 400 yes north and in contact with JAFS just west this area (.) enemy pocket NV and ROOSEVELT ridge being attacked (.)

BCBDUBL: (.) 50700001 Area 1 Ger ell JAP pill boxes 1500 yla 88 OID VICKERS captured by our ops (.) direct bats by our arty destroyed 6 pill boxes (.) MP caradhies 65 (.)

SCUPAC (U)

30101013 (.) reported that CFULSEUL Tilland has been evecuated(.)

ALBIED FIROPS (.)

NEW CLLIER !.)

WEWAR might 1/0 1 Getalline bombed shipping (.) MADANG 12001/2 1 Gataline (traffet assa (.)

targets byth (.) accurate observation results impossible due dust and smoke (.)

MADZAB NARAFALOR YALD (.) targets lie fires (.)

NEW BRITAIN (a)

strips (,) results unobserved due cloud cover (.) 2 JAP SSPs destroyed in combat (.) 2 B17 missing (.) 60142/3 9 825s bombed No 1 strip (.) fires (.) It and red AA rooms clierant (.)

SOUTH OF ANT CONSULTS A Sound givens straffed 7 barges between GALLANA Cape Charten ().

WITU ISLANDO ()

g Sup 1 decaling toront strotted area (a) firen (a) close/3 - 1 Beautores de alloped candil phorges (a) CB41I/S - 1 BUS booked cure - The La

DUTCH NEW GOINEA (+)

one possible but (.)

COUPAC ()

NOT reported (1)

ENREY ALBOES (4)

DUTCH NEW GUINEA (.)

TANARMERAN (180 mls north MEMAURE) 0140%, 3 m/1 a/c (possible SSP) over area (.)

EHERY BIGHTINGS (.4

FABUAL erea 23252/2 to varships 14 cargo ships and small craft in harbour (.) total 66 M/Bs 121 Fs 1 tpt s/c 7 F/Fs 1 F/E (.)

KARILI | 1 Sep 44 Fa 4B s (a)

ABBARINES (c)

0315 00F(60 04307/3 1 sub-20 mls distant (.)

ell indomed

This message wast be well IN CYPHE If liable to interception or to fall into enemy hands,

3.34.

By DHIS 14.

D Aust In: sdo P Aist Gay Regt	(3)
PAA PAE PAE	(4) (2)
AASC TOWNSVILLE PHT IDA TOWNSVILLE	(3)



AB/JHH

CL/LO

1 AUST INDEP LH SQN - 13 AUST GRN BN - "D" COY 13 AUST

GRN BN - CAIRNS FRT

From: 4'AUST DIV

I.1598 5

SECRET (.)

4 Aust Div review situation 113 to 0600 K/5 (.)

ALLIED COMBINED OPS (.)

NEW GUINEA (.)

Allied landing HOPOI (23 mls east LAE) 2010Z to 2230Z/3 (.) under destroyer cover allied tps landed HOPOI (.) 2016Z/3 destroyers laid down intense barrage on beach (.) 2120Z/3 7 JAP Bs attacked fwd landing craft which fired intense AA barrage (.) our Fs pursued enemy Bs (.) 2145Z/3 6 B25s attacked beach head (.) 2213Z/3 3 B25s straffed 3 mls towards LAE (.) 2230Z/3 landing complete and all tps moved into jungle (.) 2155Z/3 to 2230Z/3 9 B25s bombed BUHEM river HOPOI strip HOPOI mission (.) area very heavily straffed (.) ineffective opposition by 1 SSF (.)

LANDOPS (.)

NEW -GUENEA (.)

COASTAL AREA 2 SEP allied tps cleared JAP posns slopes SCOUT Ridge half ml NW LOKANU peninsula (.) JAP posns on high ground to west and NW track junc 1500 yds NW LOKANU peninsula (.)

BOBDUBI 2 SEP JAP posns reported on spur one and half mls-SE OLD VICKERS and one and quarter mls NNE OLD BOBDUBI (.)

SOUPAC (.)

NEW GEORGIA (time NOT stated) allied patrols ARUNDEL Is encountered enemy MG posns mines west coast (.)

ALLIED AIROPS (.)

Į,

NEW GUINEA (.)

LAE 2307Z to 2316Z/3 12 B24s bombed area (.) br destroyed (.) fires in dump areas (.) 0001Z to 0400Z/4 P38s destroyed 17 SSFs 17 M/Bs (.) 1 P38 missing (.)

NEW BRITAIN (.)

RABAUL night 3/4 SEP 8 Catalinas bombed VUNAKANAU LAKUNAI RAPOPO town area (.) fires (.) hy AA gun silenced (.)

CAPE GLOUCESTER 0015Z to 0024Z/3 9 B26s 9 B25s bombed No 1 strip (.) large fires (.) AA posns silenced (.) 2335Z/3 9 B25s---bombed straffed strips (.) large fires (.)

GASMATA (.)

2148Z/3 10 Beauforts bombed air fd (.) fires (.) AA MG silenced (.) 1 Beaufort destroyed by AA fire (.)

WESTERN NEW BRITAIN 0255Z/4 10 Beaufighters on barge sweep destroyed 4 barges 1 launch(.)

SOLOMON SEA (.)

1320Z/3 allied a/c attacked 2 large merchant ships 3 auxiliaries 36 mls east Cape ST GEORGE (.) 1400Z/3 allied a/c damaged cargo vessel 45 mls SE Cape ST GEORGE (.) 1415Z/4 allied a/c attacked cruiser cargo vessel 38 mls N/ BUKA passage (.) ...

NV AREA (.)

TIMOR (.)

night 3/4 2 B25s bombed KOEFANG (.) 1107Z/3 5 Hudsons . bombed TENAU KOEPANG (.)

AMBON (.)

0820Z/3 8B24s bombed area (.)

SOUPAC (.)

KOLAMBANGARA (.)

2 SEP 87 TBFs B25s SBDs bombed - VILA (.)

BUIN FAISI (.)

2 SEP 7 F4Us destroyed 4 grounded a/c 2 luggers (.)

ENEMY SIGHTINGS (.)

AMBON 0728Z/3 1 possible cruiser 1 large tpt 3 med tpts 5 cargo vessels several U/I ships in AMBON bay (.)

SUBMARINES (.)

SOLOMON SEA 0200Z/3 large sub 52 mls south GASMATA (.) 0215Z/4 sub going north 20 mls ENE Cape ORFORD (.)

All informed.

This message must be sent in CYPHER if liable to interception or to fall into enemy hands.

By DRLS to:- 3 Aust Inf Bde 2 Aust Cav Regt D Gp VDO RAA 4 Aust Div RAE 4 " " AASC 4 Aust Div TOWNSVILLE Fortress

LDH TOWNS VILLE.

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[3]

organistica

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To - 1 Aust Indep LH Sqn - 13 Aust Grn Bn
'D' Coy 13 Aust Grn Bn Cairns Fortress

From - 4 Aust Div

I 1601

1.16 maria: Ambar

SECRET

4 Aust Div review situation 114 to 0600K/6 Sep (.)

ALLIED COMBINED OPS (.)

NEW GUINEA (.)

Allied tps made unopposed landing on two beaches 15 mls east LAE under cover naval air attacks (.) air and naval bombardment caused hy damage LAE Township area (.)

LANDOPS (.)

NEW GUINEA . (..)

COASTAL AREA 3 Sep allied tps occupied enemy posn 700 yds north LOKANU peninsula (.)

SALAMAUA AREA night 2/3 Sep our arty carried out harrassing fire SALAMAUA LOKANU SCOUT BR NUK NUK (.) allied tps repulsed attack 2000 yds SSE NUK NUK fifteen enemy killed (.)

BUANG R JAP ambush contacted one and half mls north of mouth BUANG R (.) three enemy killed (.)

SOUPAC (.)

NEW GEORGIA (.) allied adv continues ARUNDEL IS against enemy delaying action (.)

ALLIED AIROPS (.)

NEW GUINEA (.)

LAE 0038Z to 0117Z/5 23 B24's 28 B25's bombed area (.) buildings destroyed gun posns silenced (.)

FINSCHAFEN 2124Z to 2205Z/4 9 B25's attacked town area (.) results unobserved (.)

CAPE GLOUCESTER 2124Z to 2205Z/4 9 B25's attacked grounded A/C AA posns sup and pers area (.) hits scored on 1 serviceable M/B and 1 other A/C leaving them burning (.) 2 AA posns silenced (.)

ENEMY AIROPS (.)

DUTCH NEW GUINEA (.)

TANAHMERAH 0025Z to 0040Z/5 9 SALLYS approaching from NW dropped 27 bombs on township (.) nil casualties or damage (.)

MAPPI 0145Z to 0220Z/5 8 B's attacked villages area (.)
huts damaged (.)

NEW GUINEA (.)

MOROBE 0400Z/4 25 D/B's 25 F's attacked (.) results not yet reported (.)

PORT MORESBY 1042Z/5 air raid warning YELLOW (.) 1109Z/5 all clear (.)

ENEMY SIGHTINGS (.)

NEW GUINEA (.)

DAGUA 6 M/B 1 L/B 18 SSF's probably serviceable (.)

BUT 1 M/B 9 L/B's probably serviceable (.)
FINSCHAFEN 7 or 8 U/I A/C airborne (.)

NEW BRITAIN (.)

0030Z/5 1 destroyer at WIDE BAY heading towards RABAUL (.) CAPE ST GEORGE 0100Z/5 1 destroyer 5 mls SW of cape (.)

SUBMARINES (.)

CAPE ORFORD 2232Z/4 1 sub sighted 8 mls east course north (.) 0423Z/5 1 sub reported 20 mls east by north of cape course south (.)

GASMATA 0530Z/4 1 sub 32 mls south course 90 degrees (.)

All informed

This message must be sent IN CYPHER if liable to interception or to fall into enemy hands.

T.O.O. 1615.

1 Gictapt.

By DRLS to:-

3 Aust Inf Bde (5)
2 Aust Cav Re gt
1D1 Gp VDC
RAA (4)
RAE (2)
AASC
TOWNSVILLE FRT (3)

TOWNSVILLE FRT (3)

IDH TOWNSVILLE

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: 1 AUST INDEP LH SON, 13 AUST GRN BN, D COY 13 AUST GRN BN, CAIRNS FORTRESS

From: 4 AUST DIV

I.1603

SECRET (.)

4 Aust Div review situation 115 to 0600K/7 SEP (.)

ALLIED PARATP OPS (.)

NEW GUINEA (.)

NADZAB (17 mls upstream from MARKHAM river mouth) 0016Z to 0400Z/5 (.) 0016Z 3 A20s laid smoke screen (.) 0019Z first paratps jumped landing 3 posns about air fd (.) 0200Z allied tps digging in on island in MARKHAM river 5 mls west NADZAB (.) 0400Z allied tps going down north bank river towards NADZAB (.) during ops 3 BlVs dropped supplied incl amn wire tk and booby traps (.) C47s (DAKOTO tpt a/c) landed on NADZAB air fd (.)

ALLIED LANDOPS (.)

NEW GUINEA (.)

LAE area 4 SEP. 2 bridge heads established area 15 mls east LAE (.) all landings made on schedule (.) snipers sole opposition (.) midday 5 SEP our fwd tps reached vicinity TALI (2 mls north BUIEM river mouth) (.) BUIEM river mouth ten and half mls east LAE (.) party 30 JAPS in a rea fled north on contact (.)

SALAMAUA area 4 SEP active patrolling all sectors 47 JAPS killed (.) our arty fired on concentrations 1 ml WNW BUIAMBUN and 500 yds ESE OLD BOBDUBI (.) enemy arty active no damage (.)

WAMPIT area 4 SEP enemy opposition vicinity MARKHAM PT (6 mls upstream from MARKHAM river mouth) (.) many booby traps (.)

KIRKLANDS area 5 SEP allied tps a KIRKLANDS (south bank MARKHAM river 7 mls WSW NADZAB) (.) north bank river clear enemy one and three quarters mls NE and seven and half mls west KIRK-LANDS respectively (.)

SOUPAC (.)

NEW GEORGIA (.)

5 SEP allied forces continue to meet enemy resistance NE ARUNDEL Is (.)

ALLIED AIROPS (.)

NEW GUINEA (.)

NADZAB 0159Z to 0620Z/5 8 B25s bombed area (.)

LAE 2355Z/5 to 0038 Z/6 18 B24s 6 B17s 48 B25s bombed area incl MALAHANG strip (.) large fires explosions by smoke

NEW ERITAIN (.)

GASMATA 0600Z/4 3 A20s bombed air fd (.) night 4/5 one Catalina bombed area (.) 2010Z to 2126Z/4 5 A20s 10 Beauforts bombed strip (.) strip considered rendered unserviceable (.) 3 Beauforts destroyed (.)

Cape GLOUCESTER area 2350Z/4 6 Belaufighters set fire to 3 barges (.) one Beaufighter destroyed (.)

DUTCH NEW GUINEA (.)

MANOKWARI 0319Z/5 3 B24s bombed freighter tpt (.) near miss (.) gun boat straffed (.) 1 enemy F destroyed (.)

ENEMY AIROPS (.)

HUON GULF (,)

4 SEP enemy a/c attacked allici warships L/C between LAE MOROBE (.) our losses 2 tk landing ships 2 inf L/C damaged (.) enemy losses 4 D/Bs 2 T/E torpedo Bs (.)

ENEMY SIGHTINGS (.)

HOLLANDIA 0015Z/6 26 M/Bs 7 L/Bs 5 Fs 4 U/l a/c (.)
HUON GULF 4 SEP 20 barges moving LAE SALAMAUA (.) unconfirmed report states 16 sunk (.)
WISSEL LAKES 2015Z/5 29 L/C PANAI Lake (.)

SUBMARINES (.)

SOLOMON SEA 1946Z/4 sub 30 mls south GASMATA (.) 0430Z/5 sub 15 mls NE Cape ORFORD (.)

Capt

All informed

This message must be sent IN. CYPHER if liable to interception or to fall into enemy hands.

1005 TOO

.BA	מלאת	TO:-
_		

3 Aust Inf Bde (5)
"D" Gp VDC
RAA 4 Aust Div (4)
RAE " " " (2)
TOWNSVILLE Fortress (3)
LDH TOWNSVILLE
AASC 4 Aust Div

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To 1 Aust Indep LH Sqn - 13 Aust Grn Bn 'D' Coy 13 Aust Grn Bn - Cairns Frt 4 Aust Div From -SECRET 4 Aust Div review situation 116 to 0600K/8 Sep (.) LANDOFS (.) NEW GUINEA (.) LAE area 0620Z/6 possible JAP concentrations west of BUIEM River (.) SALAMAUA area 5 Sep JAPS twice attacked our posn 600 yds IOKANU No 1 (.) both attacks repulsed (.) our tps then unsuccessfully attacked enemy on track half ml west this posn (.) 5 Sep enemy posn threequarter ml south KENNEDYS Crossing (one and quarter mls SW SALAMAUA strip) occupied by our tps (.) ALLIED AIROPS (.) NEW GUINEA (.) MARKHAM Valley 2202Z/6 8 B25's bombed targets valley rd (.) 10 B25's bombed straffed targets valley rd (.) 03202/7 LAE 0355Z/6 16 P38's in combat destroyed 2 SSF's 1 M/B Probably destroyed 1 SSF 3 M/B's (.)2340Z/6 to CO20Z/7 24 B24's bombed gun posns other targets (.) fires (.) results mainly unobserved due cloud NEW BRITAIN (.) SOUTH COAST 0138Z/6 4 Beaufighters on barge sweep set one barge on fire (.) GASMATA 0430Z to 0505Z/7 4 A20's bombed 100 ton vessel bombed gun posns GASMATA Is (.) BISMARK SEA (.) LONG Is 0232Z/6 9 B25's bombed straffed barges 75 ft lugger (.) several hits (.) WITU Is 0138Z/6 4 Beaufighters set on fire 5 barges (.) 0445Z/7 4 Beaufighters set 2 barges on fire (.) NW AREA (.) TIMOR 5 Sep 4 B24's bombed DILLI (.) 4 B25's bombed FUILORO CHATER (.) 1054Z/6 5 Hudsons bombed ATAMBOEA (.) fires (.) SOUPAC (.) KOLAMBANGARA 7 Sep 21 SBDs 13 TBFs bombed gun posns NE VILA VILA (.) ENEMY AIROPS (.) MORTHERN AUST (.) DARWIN 0010Z/7 air raid warning red (.) ENEMY SIGHTINGS (.) LAE 2350Z/6 8 barges in area (., SUBMARINES (.) SALAMAUA night 5/6 1 possible sub 13 mls east NASSAU Bay (.) Cape ORFORD 0450Z/7 sub going south (.) This message must be sent IN CYPHER if liable to interception or to fall into enemy hands. T.O.O. 15 00. Two. Capt.

RAA 4 Aust Div (4)

3 Aust Inf Bde (5) RAE 4 Aust Div (2)
AASC " " " " " (3)

LDH TOWNS-VILLE ř

P TO 1 AUST INDEP LH SQN - 13 AUST GRN BN - "D" COY 13 AUST GRN BN - CAIRNS FRT.

FROM 4 AUST DIV I.1610 9,

SECRET (.)

4 Aust Div review situation 117 to 0600K/9 SEP (.)

LANDOPS (.)

NEW GUINEA (.)

LAE area 6 SEP slow progress by our tps SINGAUA plantation area (approx 8 mls east LAE) due rough country enemy resistance (.) one allied force approaching HOPOI mission unopposed (.)

6 SEP our fwd tps attacked party 100 JAPS which moved east across BUNGA river (6 mls east LAE) forcing enemy to withdraw (.)

0730Z/6 cur fwd tps at pt on contaction yds east BUNGA river mouth (.) inflicted hy casualties on small JAP force vicinity SINGAUA (.) contact with enemy rearguard maintained (.)

MARKHAM VALLEY 7 SEP allied tps established rd block across valley rd three quarters ml east NADZAB (.)

SALAMAUA 6 SEP further enemy attack on allied posn 600 yds north LOKANU No.1 repulsed (.)

ALLIED AIROPS (,)

NEW GUINEA (.)

LAE area 0015%/7 9 B 26s bombed targets incl strip (.)

2 barges left burning (.)

MARKHAM Valley 0350%/6 16 P.39s destroyed 1 SSF probably

destroyed 2 SSFs over NADZAB (.)

MOROBE 0320%/7.15 P38s forced 27 M/Bs to jettison bomb loads

in sea (.) 3 JAP SSF destroyed (.)

HOPOI 0355%/6 4 P40s intercepted 25 SSFs 1 D/B 30 M/B (.)

3 M/Bs 1 SSF destroyed (.) our losses nil (.)

ENEMY AIROPS (.)

NORTH AUST (.)

ref revsit 116 0015Z/7 1 JAP recce a/c 20Fs intercepted by 31 Spitfires (,) 5 SSFs destroyed (,) 3 SSFs probably destroyed 7 SSFs damaged (.) our losses 2 Spitfires destroyed one missing (.)

ENEMY SIGHTINGS (.)

ered by 5 Fs 132 mls east (,)
ALEXISHAFEN GOOLZ/8 7 luggers (.)
HANSA Bay 2035Z/7 20 to 30 barges (.)

SUBMARINES (.)

SOLOMON SEA 0451Z/8 sub 50 mls east GASMATA (.)

All informed

This message must be sent IN CYPICA if libras co interception or to fall into enemy hands.

1507. TOO

C/ Grud. Capt

By DRIS to :-

3 Aust Inf Bde "D" Gp VDC	(5)
RAA 4 Aust Div RAE " " "	(4) (2)
TOWNSVILLE Fortress LDH TOWNSVILLE	(3)

DIA TEL

シ中の AVST THEP IN SON 3 AUSTGEN BY - "D" COY 13 AUST GRN BY -CAIRES FRT.

EEON 4 A U S T DYV

I-1613

10

<u>33023</u>7 (5)

4 Aust Dlv review situation 118 to 0600E/10 SEP (.)

LANDOPS

NEW GUINEA (.)

LAE area 7 SEP allied tps adv NW upstream BUREP river from mouth (6mls east LAE) to pt 3 mls inland contacting small parties JAPS (,) other tps continued move along coast establishing bridgehead over BUREP river vicinity TIKERENG (half ml north mouth) (,)

0500Z/8 our fwd tps reached posns 3 mls north and three and three quarter mls NNE MALAHANG airfd (2mls NE LAE) (,)

NADZAR area 7 SEP ratrols reached line NARAWARDE (6 mls

NADZAB area 7 SEP patrols reached line NARAKAPOR (6 mls east NADZAB) OLD MUNUM (6 mls SE NADZAB) without opposition (.) allied tos continue land NADZAB (.)

EENA BENA 7 SEP patrol reached head BOGADJIM rd at MINEEN (10 mls north DUMPU) (.) approx 80 enemy visible vicinity road head (,) constant strong JAP patrols foothills near PIMU (.)

SOUPAC (.)

NEW GEORGIA Go & SEP allied tps maintained contact 2 JAP gps NE coast ARUNDEL Is partially aurrounding one force (.)

ALLIED AIROPS

MEW GUINEA (,)

CHINATONN (a) targets hit (a) fires (a) 0120Z/9 7 B26s bombed targets in eros (:) explosions (.)

MANKHAM Valley 0045Z/8 12 525c bombod straffed targets balley rd (,)

SLIAMAUA area 0025Z/8 6 A20s bombed straffed to south track from LAUPUI pt (2 mls SE isthmus) (.) MG posts silenced (.)
BISMARK BEA (.)

C1597/9 cllied a/c bombed 4 cargo ships 71 mls west ST MATERITAS Gp (:)

SOLCHON SEA (.)

0510Z/8 1 E 24 unsuccessfully bombed sub 50 mls east GASMATA (.)

DUTCH NEW GUINEA (.)

0320Z/8 9 E24s bombed EABS (,) several fires incl huge oil fire (a)

NK AREA

1310Z/8 5 Hudsons bombed dispersal area LANGGOER strip (.) Night 8/9 3 Ostalinas bombed AMBON (.)

ERENY ATROPS **i** , **;**

DUTCH FAT SUTHER (a)

COSCI/8 16 M/Bs 15 SSFs dropped 91 bombs MERAUKL (.) 1 grounded CA12 (ECOMMANG) destroyed (,) few slight casualties (,) very little military damage (.) 14 P40Es 4 CA 12s destroyed 3 enemy Fs (.) cur AA destroyed 1 M/E (.) air fd still serviceable (.)

TORRES STRAIT (,)

0605Z/9 air raid red HORN Is (.)

ENEMY SIGHTINGS (.)

KAHILI am 7 SEP 30 Fs 1 D/B (.)

LAE 0019Z/9 15 barges (.)

all informed

This message must be sent IN CYPHER if liable to interception or to fall into enemy hands.

700 TOO

By DRLS to :-

3 Aust Inf Bde (5)

"D" Gp VDC

RAA 4 Aust Div (4)

RAE " " " (2)

AASC " " " (5)

TOWNSVILLE Fortress (5)

:

AB/JHH

To : 1 AUST INDEP IH SQN, 13 AUST GRN BN, DCO: 13 AUST GRN BN, CAIRNS FORTRESS

From : 4 AUST DIV

I.1615

11

SECRET (:)

4 Aust Div review situation 119 to 0600K/11 (.)

LANDOPS (.)

NEW GUINEA (.)

LAE area night 7/8 SEP allied arty units landed mouth BUREP river (.) 8 SEP our fwd elements reached BUSU river mouth (3 mls East LAE) (.) small parties JAPS encountered by our force in this area (.) second force our tps approaching BUSU river 4 miles north mouth (.)

NADZAB 8 SEP US tps patrolling east to NARAKAPOR and Camp DIDDY (6 mls NNE NADZAB) (.) no contact with enemy (.) allied patrols CHIVISING area (12 mls west NADZAB) (.)

BENA BENA area 8 SEP our patrol from INTOAP (17 mls SE MARAWASA) contacted our patrol from BENA at ARAU (8 mls west INTOAP) (.) reported no JAPS in area (.)

SALAMAUA area 8 SEP enemy driven from east end LOKANU spur (700 yds north LOKANU No 1) (.) our tps unsuccessfully attacked spur 1 ml SE OID BOBDUBI (.) 17 JAPS killed (.)

ALLIED AIROPS (.)

NEW GUINEA (.)

ALEXISHAFEN 0030Z/9 12 B25s bombed straffed MT pool dump areas (.) 6 trucks destroyed (.) 20 barges in area attacked (.) majority destroyed (.) AA posn destroyed (.) 1 B25 destroyed 2 damaged by 1

HANSA Bay night 8/9 Catalina straffed 2 barges (.)

MADANG night 8/9 Catalina straffed 2 barges (.)

SOLOMON SEA (.)

night 8/9 Catalina bombed sub 47 mls SE GASMATA (.) results unobserved due bad weather (.)

1352Z/8 Catalina unsuccessfully bombed small cargo vessel 37 mls ESE Cape ST GEORGE (.)

1645Z/8 Catalina straffed 2000 ton cargo vessel 42 mls NNE Cape ST GEORGE (.) results unobserved (.)

BISMARK SEA (.)

0456Z/9 1 B24 bombed camp area GAROVE Is (.)

NW AREA (.)

TANIMBAR Is 9 Sep 2 B25s bombed strips at LINGAT on SELARDE

INDIAN OCEAN (.)

1 1000Z/9 Catalina bombed sub 30 mls north ROTTNEST Is (.)

SOUPAC (.)

KOLAMBANGARA 8 SEP 12 B25s bombed VILL strip (.) results unreported.(.)

ENEMY AIROPS (.)

(ref revsit 118) MERAUKE 0050Z/9 6 comy pers wounded in raid (.) strip serviceable all times (.) repairs effected by 0415Z/9 (.)

SUBMARINES (.)

HUON GULF 1815Z/9 sub 28 mls ENE SALAMAUA (.)

all informed

This message must be sent IN CYPTER if liable to interception or to fall into enemy hands.

TOO 1530

C/Gunt Capt

By DRLS to:

3 Aust Inf Bee 5
D Gp VDC
RAA 4 Aust Div 4
RAE 4 Aust Div 2
AASC 4 Aust Div
TOWNSVILIE Frt 3
IDH TOWNSVILLE



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B/HC 🤻
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1 AUST INDEP LH SQN - 13 AUST GRN BN 'D' COY 13 AUST GRN BN - CAIRNS FRT } To

I 1619 12 From - 4 AUST DIV

SECRET (.)

4 Aust Div review situation 120 to 0600K/12 (.)

LANDOPS (.)

LAE area 9 Sep southern . coin our tps crossed BUSU river near coast (.) some enemy fire encountered (.) our tps patrolling north along BUSU river from vicinity three quarters ml south junc BUSU and SAUKWEP rivers (11 mls from river mouth) (.) our arty engaging enemy strongpoints (.)

NADZAB 9 Sep our tps patrolling from MANUN (four and helf mls east NADZAB) and to SE report no contact enemy (.) our patrols to WAWIN (12 mls NW NADZAB) report no contact with enemy (.)

SALAMAUA 9 Sep - our tps captured CHARLEY Hill (three quarters ml south KENNEDYS crossing) (.)

SOUPAC (.) VELLA LAVELLA 6 Sep allied tps encountered JAP resistance BOKO mission (east coast) (.)

ALLIED AIROPS (.) BISMARK SEA (.) 41 mls north HATSA Bay (.) 0010Z to 0350Z/11 1 B24 bombed 2 small 1 med freighter tps (.) results unobserved (.)

SOLOMON SEA (.) 48 mls ESE Cape ORFORD (.) 0030Z/11 1 Beaufort attacked 2 freighter tpts 4 MLCs (.) 1 MLC destroyed (.)

12 mls SSW BUKA passage (.) 0030Z/11 to

0730Z/11 1 B24 bombed 2 freighter tpts (.) results NOT reported (.)

ENEMY AIROPS (.)

GOODENOUGH Is 0931Z/11 air raid warning RED (.)

ENEMY SIGHTINGS (.)

2345Z/10 3 tankers 62 mls NE WEWAK (.)

10 Sep 6 barges BUKA passage (.)

10 Sep 6 small craft 22 barges BUIN FAISI area (.)

SUBMARINES (.)

Cape ORFORD 0450Z/10 sub southbound (.)

All informed

This message must be sent IN CYPHER if liable to inter-ception or to fall into enemy, hands.

Capt. -, il

By DRIS to:-

3 Aust Inf Bde ID: Gp VDC RAA 4 Aust Div AASC" 11 11

TOWNSVILLE FRT LDH TOWNSVILLE

TO: 1 AUST INDEP LH SON, 13 AUST GRN BN, D COY 13 AUST GRN BN, CALESS FRT.

From : 4 AUST DIV

I.1623

13

SECRET (.)

4 Aust Div review situation 121 to $^{0}600$ K/13 (.)

LANDOPS (.)

NEW GUINEA (.)

LAE area 10 SEP by rain prevented further tps crossing BUSU river (.) br eqpt being brought fwd (.) c - tps holding br head on mouth river encountered opposition from J. r strong pt OLD YANGA (east bank river mouth) which was destroyed (.) JAP counter attack our left flank repulsed (.) 40 JAPS killed (.) slight enemy shelling from med guns located vicinity three quarters ml west OLD YANGA (.) night 10/11 further Aust tps landed BUSU river area (.)

NADZAB area 10 Sep fwd tps.moving south from YALU (seven and quarter mls east MADZAB) made contact small enemy ambush party (.) our tps patrolling SE along MARKHAM river from NARAKAPOR (.) 11 SEP our patrols active (.) 30 JAPS killed at JENYNS (11 mls SE NADZAB) (.)

SALAMAUA area 10 Sep all our units made gen adv inflicting hy casualties conturing much eqpt(.)

Coastal area 10 Sep ridge from 800 yds NNE LOKANU No 1 to track junc 1 ml to west captured and allied tps now exploiting north along coastal track (.) 4 enemy guns captured on beach north LOKANU No 1 (.) allied tps adv along track parallel to coast pushed enemy back to one and quarter mls SW LAUPUI pt and 2000 yds NW LOKANU No 1 (.) tps at latter pt exploiting towards NUK NEW (.) adv continues (.)

10 Sep following capture CHARLEY'S hill our tps adv north on spur (.) 80 enemy dead counted (.)

10 Sep JAPS driven from area half ml FF KCI TUM SAL-WAUA track junc (.) KENNEDY crossing captured (.) 130 enemy dead counted (.) our tps pushing towards knowl 1000-yds NNE crossing (.)

10 Sep our tps attacking east 1 ml .E OLD BOBDUBI and north one and quarter mls west LOGUI (.) enemy counter attack failed (.) later reports stated at 0930Z/10 despite by rain our tps reached line FRANCISCO river (.) some of our tps swam river occupied SALAMAUA air fd 2230Z/10 (.)

SOUPAC (.)

NEW GEORGIA (.)

8 Sep allied tps occupied 3AMBOE village (NW tip ARUNDEL Is) (.) one JAP concentration surrounced NE ARUNDEL Is (.)

ALLIED AIROPS (.)

NEW GUINEA (.)

LAE area 2358Z/11 to 0039Z/12 12 B17s 10 B24s bombed targets (.) houses br gun posns destroyed (.)

NEW BRITAIN (.)

0540Z/12 9 B25s destroyed 3 or 4 garges BORGEN Bay Cape BUSHING area (.)

NW AREA (.)

TANIMBAR Island 0645Z/11 9 Beaufighters straffed SELAROE Is (.) fires in dump area (.) lugger damaged (.)

CELEBES night 11 Sep 11 B24s bombed MAKASSAR (.) fires explosions (.) 1 B24 missing (.)

KAI Is 1220Z/11 5 Hudsons bombed LANGGOER strip (.) fires (.)

SOUPAC (.)

2249Z/10 18 B24s bombed KAHILI (.) many fires (.)

VELLA LAVELLA 01522 10 15 B25s 20 SBDs bombed bivouac area OULA COVE (west coast) (.)

ENEMY AIROPS (.)

NEW GUINEA (.)

MOROBE 0100Z/12 12 to 15 SSFs M/Bs scored 1 direct hit on the Landing ship (.) hy damage (.) another similar vessel damaged (.) 2 SSFs shot down (.) 20 pers injured (.)

ENEMY SIGHTINGS (.)

BORGEN bay 0215Z/12 12 to 15 landing barges (.)
SOLOMON SEA 0020Z/12 1 destroyer 2 merchant vessels 60 mls SE
Cape ST GEORGE (.)

SUBMARINES (.)

2120Z/11 enemy sub 120 mls SE RENDOVA Is (.)

all informed (.)

This message must be sent in CYPHER if liable to interception or to fall into enemy hands.

T00 15 00

$C \bullet O$.			
1	A	AA.COB	Capt

-		
By DRLS to	- 3 Aust Inf Bde D Gp VDC	5
<i>:</i>	RAA 4 Aust Div RAE " " "	4 2
	AASC 4 " " TOWNSVILLE Frt LDH TOWNSVILLE	3

TO - 1 AUST INDEP IH SQN - 13 AUST GRN BN - D' COY 13 AUST GRN BN - CAIRNS FRT

FROM - 4 AUST DIV

I 1625

74

SEGRET (.)

4 Aust Div review situation 122 to 0600K/14 (.)

LANDOPS (.)

NEW GUINEA (.)

SAIAMAUA area ll Sep allied tps crossed FRANCISCO river unopposed and occupied SAIAMAUA air fd (.) 0300Z/11 SAIAMAUA occupied up to and incl isthmus (.) enemy still holding well prepared posns north FRANCISCO river on high ground NE to KEIA pt (.) also on gen line from one and half mls to two and half mls west isthmus (.)

LAE area 11 Sep fwd tps astride cluek 600 yds west BUSU river mouth patrolling west (.) 111 enemy dead counted quantity eqpt captured (.) further tps crossing mouth river using punts (.) our attmepts to cross river to north hindered by MG fire (.) patrolling continued north to KUNDA br two mls NW junc BUSU SANKWEP rivers (.) further tps landed BUSU river mouth (.)

NADZAB 11 Sep fwd tps moving south along MARKHAM valley rd contacted enemy estimated 200 vicinity JENSONS (approx 11 SE NADZAB) (.) casualties inflicted on JAP patrol north bank MARKHAM river 1 ml SW HEATHS (13 mls SE NADZAB) (.) allied arty YALU area shelled HEATHS (.)

12 Sep further tos arty landed NADZAB (.)

ALLIED AIROPS (a)

NEW GUINEA (.)

FINSCHHAFEN 0050 to 0145Z/12 9 B25s straffed u/i native village halfway between SAIDOR and LANGEMAK (.) one building set on fire (.)

DAGUA 0025 to 0055Z/13 flight of P38s made contact with 20 OSCARS (.) 3 OSCARS definitely destroyed (.) 0057Z/13 6 B24s bombed air fd (.) fires dense smoke (.)

BUT 0045Z/13 5 B24s bombed air fd (.) large fires explosions (.) 2 or 3 a/c in area hit by bombs (.)

DUTCH NEW GUINEA (5)

WISSEL LAKES 2040 to 2050Z/12 1 Catalina bombed ENAROTALI Village (.) results unobserved (.)

NEW BRITAIN (.)

0355Z/12 3 Beaufighters bombed GASMATA (.) results unobserved(.)

CAPE GLOUCESTER 0515Z/12 9 B25s destroyed or damaged 4 barges SW of cape (.)

NW A'REA (.)

TANIMBAR Is 2110 to 2237Z/11 6 Beaufighters bombed straffed LARAT LINGAT and SELAROE STRIP (.)

SCOUPAC (.)

1245Z/12 allied a/c sank sub 150 mls S of CHOISEUL IS (.)

1443Z/12 allied a/c attacked sub 89 mls W of BOUGAINVILLE IS (.)

KOLOMBANGARA 11 Sep 24 SBDs 10 TBFs 18 B25s and 4 F4Us hit installations on SE and SW of island starting fires (.)

ENEMY AIROPS (.)

NEW GUINEA (.)

BUSU R 0204Z/12 unstated number a/c bombed SINGAUA (.) no details (.)

MILNE BAY 0109Z/13 air raid warning RED (.) 0132Z/13 air raid warning WHITE (.)

DOBODURA 0946Z/13 air raid warning RED (.) 1108Z/13 all clear

ENEMY SIGHTINGS (.)

WEWAK 0046Z/13 4 vessels (500/1000 tons) off MUSCHU IS (.)
BOUGAINVILLE IS 1250Z/12 6 ships 20 mls E of KIETA (.)
BUIN FAISI 2130Z/10 41 barges 3 small craft in area (.)
FINSCHHAFEN 0145Z/12 9 U/S barges alc ; coast between SAIDOR and
LANGEMAK B (.)
CAPE GLOUCESTER 0515Z/12 4 barges SW of cape (.)

CAPE GLOUCESTER 0515Z/12 4 barges SW of cape (.)
WISSEL LAKES 2050Z/12 40 to 50 small craft in NE corner
PANIA I LAKE (.)

all informed

This message must be sent IN CYPHER if liable to interception or to fall into enemy hands. T.(

Capt.

т.о.о. 1550.

By DRLS to:-

3 Aust Inf Bde (5)

D: Gp VDC

RAA 4 Aust Div (4)

RAE " " " (2)

AASC " " " "

TOWNSVILLE Fortress (3)

LDH Townsville

X4

19/50

TO ___ 1 AUST INDEP LH SON - 13 JUST GRE BN .
'D' COY 13 AUST GRE BN - CAIRIS FRT

FROM - 4 AUST DIV

I 1627

15

SECRET (.)

4 Aust Div review situation 123 to 0600K/15 (.)

LANDOPS (.)

NEW GUINEA (.)

LAE area 12 Sep further AUST tps crossed BUSU river (.) our arty active Lagainst enemy posns ar a MALAHANG and LAE air fd small JAP party at KUNDA or successfully ambushed (.)

MARKHAM Valley 13 Sep our tps attacking and adv towards WHITTAKERS and HEATHS (13 mls SE NADZAB) (.) our tps north bank river patrolling to half ml SW HEATHS (.)

SALAMAUA 12 Sep peninsula port town SALAMAUA in our hands (,) enemy routed fleeing north (.) our tps in close pursuit (.) 1000Z/12 enemy north of line east west through ASINI (two and three quarter mls NW isthmus) (.)

BENA BENA area 12 Sep Tac R reports strip KAIAPIT (50 mls.ESE BENA BENA) was recently cleared (.)

ALLIED AIROPS (.)

NEW GUINEA (.)

HANSA Bay SEPIK river area 0030Z/14 to 0059Z/14 13 B25s on barge sweep bombed straffed total 28 to 31 barges (.) several direct Hits (.) buildings destroyed (.)

LAE area 0220Z to 0230Z/14 11 B25s destroyed 8 buildings EDWARD'S JACOBSENS plantations (.)

0545Z/13 12 B25s left TALI village (two and quarter mls SE HEATHS south bank MARKHAM river) (.) possible amn dump hit (.)

NW AREA (.)

1403Z/13 4 Catalinas bombed AMBON straffed F/P base HALONG (in came area) (.) several fires (.)

Night 13/14 2 Catalinas bombed BABO and LANGGOER (.) result unobserved due cloud cover (.)

SOUPAC (.)

0950Z/11 1 F4U straffed destroyer off KAHILI (,)

O330Z/12 25 B24s with Fs bombed KAHILI (.) fires (.) 20 JAPS Fs intercepted (.) 7 JAP Fs destroyed (.) 1 F4F destroyed (.)

ENERY AIROPS (.)

NEW QUINEA (.)

MARILINAN (36 ..1s NW WAU) 0035Z/13 19 JAP Fs 11 Bs bombed camp area (.) tents destroyed (.) 5 P40s intercepted 12 M/Bs 25 Fs lafter raid (.) 1 JAP a/c damaged (.) 1 P4 0 missing (.) later 8 P47s intercepted 15 M/Bs 35 Fs (.) in running fight 1 M/B 1 SSF destroyed 1 SSF probably destroyed (.)

ENEMY SIGHTINGS (.)

BISMARK Sea 0026Z/14 1 destroyer 1 tpt 85 mls NNE KAVIENG (.)

SOLOHON sea 0420Z/14 convoy 8 ships 20 mls SSE Cape ST GEORGE (.) 1 destro or 2 auxiliary vessels 25 mls SSE BUKA passage (.)

AMBON 1403Z/13 1 cruiser 1 other warship 1 med vessel 3 small ships(.1

SUBMARINES (.)

CORAL Sea 2245Z/13 sub crash dived when sighted 360 mls east BUNDABERG (.) report graded B2 (.)

Cape ORFORD 2140Z/13 sub 15 mls ESE going north (.)

all informed

This message must be sent IN CYPHER if liable to enterception or to fall into enemy hands, /

1605

T.0.0.

By DRLS to:-

3 Aust Inf Bde (5)
D' Gp VDC
RAA 4 Aust Div (
RAE " " "
AASC " " "
TOWNSVILLE FRT
LDH TOWNSVILLE

1 AUST INDEP LH SQN - 13 AUST GRN BN -IDI COY 13 AUST CRN BN - CAIRNS FRT FROM 4 AUST DIV I 1629 16 SECRET (2)-4 Aust Div review situation 124 to 0600K/16 (.) LANDOPS (.) NEW GUINEA (.) LAE area night 12/13 Sep further arty landed (.) 13 Sep fwd tps captured 3 enemy posms coastal track 3000 yds east LAE (.) JAPS driven from NEW YANGA (1400 yds upstream BUSU riv) (.) fwd tps captured occupied NEW YANGA (.) our adv continues (.) Night 13/14 Sep tps commenced cross BUSU three and half mls NNE mouth against opposition (:) NADZAB area 14 Sep HEATHS WHITTAKERS occupied (.) adv continues (.) enemy casualties to 13 Sep approx 100 (.) SALAMAUA area 13 Sep pursuit continued against minor opposition (.) fwd tps reached riv crossing on coast 4 mls NNW ASINI (.) BENA BENA area native reports (beleived reliable) (.) enemy at nearby villages are building br across E KHAM vicinity YATI riv (8 mls NW KAIAPIT) (.) ALLIED AIROPS (.) NEW GUINEA (.) LAE 0022Z/15 3 B17s bombed CHINATOWN (.) results unobserved (.) FINSCHHAFEN 0438Z/15 2 B24s bombed dock area (.) fire (.) SOLOMON SEA (.) 0303Z/15 1 B24 scored direct hit freighter tpt 30 mls WNW BUKA (.) NV AREA (.) TANIMEAR Is 23032/13 6 Beaufighters bombed straffed SELAROE Is incl LINGAT strip dumps (.) 14 Scp 3 Bostons bombed straffed same area (.) 0255Z/14 1 Huckons bombed lumps same area (.) AMBON 1315Z/14 3 Catalinas combed town area (.) many fires explosions (.) CELEBES 1348Z to 1515Z/14 12 B24s bombed town wharf dispersal area KENDARI (east coast) (.) large fires explosions (.) 0750Z/11 4 F4Us destroyed 7 u/i grounded a/c KAHILI (.) 0145Z/12 allied a/c sank JAP sub 70 mls SW RENDOVA Is (.) 1141Z/12 allied a/c scored 1 hit on JAP sub 115 mls SW RENDOVA Is (.) sub disappeared leaving oil slick (.) 1250Z/13 allied recce a/c scored hit destroyer 15 mls eastKIETA(.) ENEMY SIGHTINGS (.) 3 possible destroyers 2 merchant vessels 2 other med vessels several small ships AMBON (.) 1215Z/5 1 destroyer 1 tpt 40 mls INTE Cape ST GEORGE (.)

all informed

This message must be sent IN CYPHER if liable to T.O.O. 1505 interception or to fall into enemy hands

(Capt. 3 Aust Inf Edo By DRLS to:-'D' Gp VDC

RAA 4 Aust Div RAE 4 Aust Div AASC 4 Aust Div Townsvillo Fortress (3) LDH Townsville

To : 1 AUST INDEP LH SQN, 13 AUST GRN BY, D COY 13 AUST GRN BN,

CAIRNS FRT. From: 4 AUST DIV

I.1631

17

SECRET (.)

4 Aust Div review situation 125 to 0600K/17 SEP (.)

LANDOPS (.)

NEW GUINEA (.)

LAE area (.) 0240Z/16 LAE occupied after evacuation by JAPS(.)

NADZAB area 14 SEP EDWARDS (one and three quarter mls SE HEATHS) captured (.)

15 SEP much equipment captured HEATHS (.)

1615Z/13 patrol BOANA track north CAMP DIDDY (five and half mls NIE NADZAB) encountered JAP strong pts (.)

14 SEP our tps continued harass enemy MARKHAH Pt(6 mls upstream river mouth) (.)

SALCHAUA area 14 SEP adv north continued fwd tps reaching pt four mls south BUANG river mouth (BUANG river mouth 10 mls south MARKHAM river mouth) (.) allied tps made unopposed landing one and half mls north BUANG river (.)

SCUPAC (.)

VELLA LAVELLA 15 SEP allied patrols captured large amount stores eqpt GANONGGA (.)

ALLIED AIROPS (.)

NEW GUINE! (.)

wewak area 0014Z to 0022Z/15 B24s (total number NOT stated)
bombed straffed BORAM strip (.) fires (.) results mainly unobserved (.)
30 intercepting enemy Fs destroyed (.) several Fs believed destroyed
(.) believed about 20 a/c destroyed on ground (.) several a/c hit by
AA (.)

FINSCHHAFEN BOGADJIM area 2315Z/14 to 0045Z/15 11 B25s destroyed 5 barges (.'
FINSCH ALEXISHAFEN 2327Z/14 12 B25s destroyed 9 barges
A posn possible and dump (.)

JOLOMON SEA (.)

1355Z/16 allied a/c bombed two 500 ton ships 28 mls SE Cape ST GEORGE (.) 1 left sinking other damaged(.)

SOUPAC (.)

14 SEP 43 H/Bs 25TBFs 34 SBDs successfully bombed KAHILI (.)

ENEMY AIROPS (.)

NORTHERN AUSTRALIA (.)

1431Z/15 12 to 15 a/c bombed FENTON area (.) slight damage no casualties (,) no contact by our a/c (.)

WESTERN AUSTRALIA (.)

1703Z/15 2 a/c bombed ONSLOW (.) nil casualties damage (.) 4 CA 12s failed to intercept (.)

0215Z/15 35 M/Bs HOLLANDIA (.)

SUBMARINES (.)

0028Z/15 possible surfaced sub 18 mls north KATIENG (.)

all informed			3
This message must be s if liable to intercept; into enemy hands.	ent in CYPHER on or to fall		T00 K40
By DRLS to :-	3 Aust Inf Ede D Gp VDC RA A 4 Aust Div	(5)	

4 Aust Div 4 Aust Div

(3)

TOWNSVILLE Frt
LDH TOWNSVILLE

AASC

1.1

: 1 AUST INDEP LH SQN, 13 AUST GRN BN, D COY 13 AUST GRN BN , CAIRNS FRT. To

From: 4 AUST DIV

1.1631

,"我们我没有"表现人。"

SECRET (.)

4 Aust Div review situation 125 to 0600K/17 SEP (.)

LANDOPS (.)

NEW GUINEA (.)

LAE area (.) 0240Z/16 LAE occupied after evacuation by JAPS(.)

NADZAB area 14 SEP EDWARDS (one and three quarter mls SE HEATHS) captured (.)

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(.) believed about 20 a/c destroyed on ground (.) several a/c hit by

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ì

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1431Z/15 12 to 15 a/c bombed FENTON area (.) slight damage no casualties (.) no contact by our a/c (.)

WESTERN AUSTRALIA (.)

1703Z/15 2 a/c bombed ONSLOW (.) nil casualties damage (.) 4 CA 12s failed to intercept (.)

ENEMY SIGHTINGS (.)

0215Z/15 35 M/Bs HOLLANDIA (.)

SUBMARINES (.)

0028Z/15 possible surfaced sub 18 mls north KATIENG (.)

all informed

This message must be sent in CYPHER if liable to interception or to fall into enemy hands.

TOO K40

By DRLS to :-

3 Aust Inf Bde D Gp VDC RA A 4 Aust Div RAE 4 Aust Div AASC 4 Aust Div TOWNSVILLE Frt LDH TOWNSVILLE

(3)

(5)



: 1 AUST INDEP LH SQN, 13 AUST GRN BN, D COY 13 AUST GRN BN, CAIRNS FRT. From: 4 AUST DIV I_a1633 SECRET (.) 4 Aust Div Review Situation 126 to 0600K/18 SEP (.) LANDOPS (.) NEW GUINEA (.) LAE area 14 SEP enemy casualties vicinity VERNONS HEATHS EDWARDS estimated 300 (.) SOUPAC (.) SOLOMONS night 14/15 four enemy barges landed reinforcements SAGEKARASA Is (off NE coast ARUNDEL Is) (.) ALLIED AIROPS (.) NEW GUINEA (.) ALEXISHAFEN 0001Z to 0120Z/16 17 B24s bombed both strips (.) targets hit (.) large fires (.) NW AREA (.) DUTCH NEW GUINEA 0318Z/16 3 B24s destroyed 4 buildings SORONG() TABERFANE 1442Z/17 5 Hudsons bombed sup dump (.) fires in other areas (.) SOUPAC (.) 0235Z/16 47 B24s with Fs bombed KAHILI (.) 8 intercepting Fs destroyed(.) our losses 3 P40s 6 a/c damaged (.) 0213Z/14 61 TBFs and D/Bs with Fs bombed BALLALE (.) 2 grounded JAP a/c 8 airborne JAP Fs destroyed (.) ENEMY AIROPS (.) EOUPAC (.) night 14/15 SEP 40 to 60 JAP a/c bombed MUNDA area (.) damage to our grounded a/c 55 casualties (.) SUBMARINES (.) 0520Z/17 sub 3 mls off cape ORFORD (.) All informed. This message must be sent IN CYPHER T.O.O. if liable to interception or to fall into enemy hands.

By DRLS to:

I

3 Aust Inf Bde (5) D Gp VDC

Div

RAA 4 Aust

RAE. 4 Aust Div

AASC 4 Aust Div TOWNSVILLE Fortress (3)

LDH TOWNS VILLE

MOST SECRET

3 SEP 43

4 AUST DIV OPERATION INSTRUCTION No 16

AMENDMENT No 1.

Ref 4 Aust Div Operation Instruction No 16 of 31 AUG.

1. Para 2, sub-para c(ii)

Delete "B Sec 79 Aust Dental Unit - Moving from Para 2, sub-para c(iii) 2 Aust Corps"

Insert "B Sec 79 Aust Dental Unit - Moving from 2 Aust Corps"

2. Acknowledge.

Signed at 1220 lis

GS 4 Aust Div

DISTRIBUTION :		•
_ _	Copy No	Method of Issue
3 Aust Inf Bde	7	
TOWES VILLE Fortress	1 2 3 4 5 6	DRLS
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Y Aust I'd Cansonchia c	4	If
THE THIR TENNESS DITE	5	11
ng hae 4 Aust Div		11
Sigs 4 Augt : *	7	17
HQ AASC 4 Aust Div	8,	Hand
* AUST Div Pro Cor	9	DRLS
4/3 Aust Dentol Wash	10	I f
FIRST Aust Army po ma mai	11	11
- ****** DIV #N F1191 about A	12	17
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File	27 – 28 📑	
	29	

AEM/HG

COPY No. 17
Sep 43.

4 AUST DIV OPERATION INSTRUCTION No 16,

Amendment No 2.

Ref 4 Aust Div Operation Instruction No 16 of 31 Aug 43.

1. Fara 2 sub-para C (ii)

Delete

· 126 Aust Bde Ord Fd Pk.

126 Aust Bde Wkshop.

2. The following units will come under comd 3 Aust Inf Bde as from 0001 hrs 7 Sep 43.

126 Aust Bde Ord Fd Fk

126 Aust Bde Wkshop

3. Acknowledge.

Signed at 1505 hrs

Worrefucas maj GS 4 Aust Div.

Distribution:-	Copy No	Method of Issue
3 Aust Inf Bde		
TOWNSVILLE Fortress	1 2 3 4 5	DR L S "
CAIRNS Fortress	2	n n
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9 Aust Fd Censorship Sec	G.	11
HQ RAA 4 Aust Div		
#A RAT II II 9	. 6	ii
Sigs " " "	7	11
HQ AASC " " "	8	Hand
4 Aust Div Pro Coy	9	dr i s
2/3 Aust Dental Unit	10	11
First Aust Army PR Fd Uni	11	-
4 Aust Div Fd Punishment	t 12	17
4 Augt Div Soc Bossett	centre13	11
4 Aust Div Sec Reception (First Aust Army		#
Comd	15	
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ĀDMS	20	11
ADOS	21	11
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	23	ff .
Pay	24	19
Postal	25	Ħ
DAPK	26	18
War Diary	27 - 28	3 "
File	29	H · ·

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MOST SECRET

HQ 4 AUST DIV (LIF)

17 SEP 43

MSL.1/2/17

4 AUST DIV LOCATION STATEMENT No 1

Attached herewith 4 Aust Div Location Statement No 1 as at 2359 hrs 15 SEP 43

- 2. Acknowledge on attached slip.
- 3. It is requested that any errors in this statement be notified immediately to this HQ by formations or units concerned.

GS 4 Aust Div

Encl: 1

DISTRIBUTION	COPY NO	DISTRIBUTION	COPY NO.
First Aust Army RAA 4 Aust Div RAE 4 Aust Div Sigs 4 Aust Div HQ AASC 2/1 Aust Myt Control Gp TOWNSVILLE Late Censor TOWNSVILLE "P" Aust FC Sec Comd G	1 - 2 3 - 4 5 - 7 8 9 10 - 11 12 13 14 15 - 16	ADOS Comd AEFE	17 18 19 20 21 22 23 24 25 26 27 ~ 28

Receipt to be detached and returned to this HQ promptly

4 AUST DIV LOCATION STATEMENT No 1

as at 2359 hrs 15 SEP 43

Ref Map: TOWNSVILLE one inch to one mile

Ser- ial No.	Formation or Unit	Veh No	Location	Map Ref	Projected moves and remarks
	HQ				
A.1	HQ 4 Aust Div (AIF) 305 Aust LAD AEME (AI	84 F)	DICK CREEK	947738	En Route
	INT				
A.2	"P" Aust FSS (AIF)		n n	II	To move
	ARTY				shortly
A.3	HQ RAA 4 Aust Div(AIF) 69	li ii -	r:	11 11
	ENGRS				
A.4	HQ RAE 4 Aust Div(AIF) 81	13 13	953 75 8	lf II
1.5	30 Aust Camflg Unit	59	11 11	11	17 11
A.6	55 Aust Fd Pk Coy RAE	67	CLUDEN	995793 :	Rear party only. To move shortl
1.7	27 Aust Fd Coy RAE	214			En route
	SIGS				211 1 0 0 0 0
1.8	HQ Sigs 4 Aust Dir	66	DIGH CREEK	947738	To move
	39 Aust Cypher Sec		II II	,	shortly
	(AIF) Type E 233 Aust LAD AEME HQ 1 Coy Sigs 4 Aust Div		ROSENEATH	958732 961739	11 11 11
	AASC		, •.		
.9	HQ Comd AASC 4 Aust	59	CLUDEN	947769	11 II
.10	Div (AIF) 159 Aust Gen Tpt Coy	64	MUNTALUNGA	003753	
.11	(AIF) 223 Aust Sup Depot Pl		ti *	11	
.12	15 Aust Fd Bakery		11	11	
	PA Y				
,13	4 Aust Div Fd Cash Office (AIF)	80	DICK CREEK	947738	17 If
.14	POSTAL		и		
	4 Aust Div Postal Unit less dets PROVOST	55	" . "	11	n n
-15	4 Aust Div Pro Coy (AIF) (less 2 secs)	95	BROOKHILL	954723	II II

COPY

SECRET

COPY NO.

15 Sep 43.

HQ 4 AUST DIV RECCE GP - CONVOY ORDER NO. 1

Ref b	laps:-	4 mls - 1 inch	TOWNSVILLE INGHAM
\$		•	INNISFAIL ATHERTON
			Mossman Cooktown
_		8 mls - 1 inch	PALMER RIVER CAPE DIRECTION CAPE YORK
		lin - 1 mile	TOWNSVILLE SPECIAL

INTENTION

1. Recce Gp will move from present location on 17 Sep 43 in accordance with 4 Aust Div 00 16 of 31 Aug 43 and 4 Aust Div Adm Order 16 of 4 Sep 43.

METHOD

2.	Order	of	March	

Ser- ial		No.of Vehs.	Personnel
1	Recce Party HQ 4 Aust Div	5	3 x 14
2	" " RAE 4 Aust Div	1	1 x 5
3	30 Aust Camflg Unit	2	1 x 4
4	Recce Party HQ AASC 4 Aust Div	1	1 x 2
5	Det 159 Aust Gen Tpt Coy	4	10
6	Recce Party Sigs 4 Aust Div	12	2 x 43 x
7	71 Aust AASL Wkshop Sec	4	15
8	Medical Det	1	2
9	240 Aust LAD	6	1 x 15
		36	9 x110

I incl 4 Provost personnel.

3. ROUTE

- (a) 17 Sep. Rd TOWNSVILLE INNISFAIL to TULLY
- (b) 18 Sep. TULLY INNISFAIL thence via PALMERSTON HIGHWAY to MILLAA MILLAA MALANDA to bivouac site at KAIRI 003054 (Ref Map INNISFAIL 4 ml 1)
- (c) Orders for subsequent stages will be issued en route.

◆4. ASSEMBLY Serials will assemble in order of march in the area on the East of and off the rd STUART - TOWNSVILLE between 924799 and 930793 (Ref Map TOWNSVILLE SPECIAL 1 in : 1 ml).

Assembly will be complete and serials ready to move by 0700 hrs 17 Sep 43.

- 5. S.P. rd junc 915820 TOWNSVILLE SPECIAL 1 in : 1 ml.
- 6. Start Time 0715 hrs.

- 7. Speed Stage 1 15 min 2 15 min
- 8. Density Stage 1 10 vtm 2 10 "
- 9. Halts (a) 20 minutes every even clock hour commencing at the hour except at 1200 when halt will be one hour.
 - (b) One day at KAIRI LAURA PLUTOVILLE

10. TRAFFIC CONTROL.

- 4 Aust Div Pro Coy is arranging:-
 - (a) Co-ordination of moves of serials 1,2,3,6,8 & 9, to assembly area.
 - (b) TP's in TOWNSVILLE.

11. Rations

The unexpended portion of the rations for 17 Sep will be carried in addition to rations as laid down in para 12, 4 Aust Div Adm Order 16.

Serials will arrange that on 17 Sep and each succeeding day rations for the midday meal are carried in vehicle lots.

12. Water

Each serial comd will ensure that all cans, water bags and water bottles are full at the commencement of each days march.

Wherever possible water will be sterilized by boiling in preference to use of sterilization outfits.

13. General

Units are requested to ensure that serials are fully conversant with and have complied with the requirements of 4 Aust Div Adm Order 16.

ACK.			_	•	
Signed at 16	00 hrs.	(Signed)	M.H. BECHER GS 4 Aus OC Rec	
Distribution:					
HQ RAE 4 Aust Div	(2)	G-		File	
Sigs 4 Aust Div	(2)	\mathbf{AQ}		Spares	(3)
HQ AASC 4 Aust Div	(2)	Q		-	•
71 AASL Wkshop Sec		DAPM	(2)		
240 Aust LAD		CEME	• •		

SECRET

HQ 4 AUST DIV (AIF)

18 Sep 43.

HQ 4 AUST DIV - GROUP No.1 - ORDER NO.1

To be read in conjunction with 4 Aust Div Adm Order 16 dated 4 Sep 43.

Group No.1 will move in 3 Blocks on 21 Sep 43 as set out hereunder:-

,	-			
Blo	ck A	Pers	Vehs	<u>oc</u>
	Adv Div HQ Det Sigs Det & Div Pro Det Postal Det FSS HQ RAE less det Det AASC	62 6 10 3 7 18 10	15 2 3 1 3 6 4	Capt FEELY
Bloc	<u>k B</u>			
	Adv Sigs less det Cipher Sec Dets RAE Dets Medical Det AASC	86 6 4 3 10	31 1 2 1 4 39	Maj HART
Blo	ck C		· -	
embly	233 Aust IAD	16	88	Capt CROM
	Dets AASC will report at	1800 hr	s 20 Sep 43	as follows.

ASSE

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- 2. at 1800 hrs 20 Sep 43 as follows:-
 - (1)10 pers 4 vehs to Capt FEELY HQ 4 Aust Div (11)to Maj HART Sigs 4 Aust Div do
- 3. STARTING POINT - HOTEL STUART.
- 4. START TIME -Block A 0740 hrs Block B 0800 Block C 0820
- 5. ROUTE (1) ex TOWNSVILLE - as directed by Provost (ii) Drivers MT will be issued with roneoed maps showing whole journey on morning of 21 Sep 43.
- 6. For first stages 20 VTM. DENSITY. This will be decreased later, on instructions from OC Convoy.
- 7. STAGES. First Stage TOWNSVILLE - INGHAM + 12 miles Second INGHAM # 12 miles - INNISFAIL Third INNISFAIL - KAIRI later stages - orders will be issued at KAIRI.
- 8. TIME TABLE. The following time table will be observed.

Reveille	0600	-
Breakfast	0645	•
Move out	0730	•
Lunch	1200	
Move Out	1300	
Bivouac	1645	(approx)
Sick Parade	1830	·
Lights Out	2200	

HALTS

- (i) As laid down in 4 Aust Div Adm Order 16.
- (ii) At midday and evening halt, Pro Offr, after liaison with offr detailed to check Block B, will report to OC Convoy on the general condition of the convoy.
- (iii) Air Sentries will be posted, AALMG will be mounted, and protection against possible attack by land troops planned.
- 10. RATIONS AND MESSING. Convoy will mess by blocks in manner suggested by Divisional Catering Adviser.

11. FIRE PRECAUTIONS.

- (i) Smoking in vehicles will NOT be permitted.
- (ii) Care must be taken in siting of fires.
- 12. MEDICAL. Vehicle carrying HQ RAE RAP will travel in rear of Block B in front of ambulance.
- of all officers each night at 1900 hrs, when orders for following day's move will be issued. OsC Blocks will need to be fully acquainted with the day's performance of vehicles at this conference.
- 14. RD REPAIRS. An officer from HQ RAE and one vehicle with 6 pers from SIGS will travel in rear of Block B to effect such repairs to the road as the engineer officer thinks fit.

(Signed) J.W. FLETCHER Lt-Col COMD GROUP I

DISTRIBUTION.

Comd Sigs (2)
4 Aust Div Pro Coy
4 Aust Div Fostal Unit
"P" Aust FS Sec
CASC (2)
Cipher Sec
233 Aust LAD
G
Q
Camp
ADMS (2)
CEME
Spare
All offrs Adv HQ

CG/ARJ

NOST SECRET

HQ & AUST DIV (AIF)

30 SEP 45.

HBL 178/18

4 AUST DIV LOCATION STATEMENT 16.8

Attached herewith 4 Aust Div Location Statement No 2 as at 2359 hrs 50 SRP 43.

2. Acknowledge on attached alip.

5. It is requested that any errors in this atstement be notified immediately to this HS by formations or units concerned.

08 4 Aust Div.

Enel: 1

DISTRIBUTION	COFY HO	pistribustion	COPY NO.
Piret Aust Army PAA 4 Flot Div RAH 4 Aust Div Giss 4 Aust Div HO AASC 2/1 Aust Hvt Control Op TOWNSVILLE Base Censor TownsVILLE "P" Aust PS Sec Cond G	1 - 2 5 - 4 5 - 7 8 9 10 - 11 12 15 14 15 - 16	A Q ATMS ADDS Cond. ATME Post Pry File Wer Diery	17 18 19 20 21 22 23 24 25 - 26

Receipt to be detached and returned to this MQ promptly.

4 AUST DIV LOCATION STATEMENT HO 2

se at 2350 hrs 30 FFP 43

Rof New: TOWNSVILLE one inch to one mile

Egr- iel No.	Formation or Unit	Veh No	Tocation	May Ref	Projector moves and remarks
	<u>HQ</u>				
A.1	HO 4 Amet Div (AIP) 505 Amet LAD ARER (AIF)	84	DICK CREEK	947738	En Route
	TNT			•	
A S	mpm Aunt FSS (AIF)		17	Ħ	To move shortly
:	AFTY				
A, 3	HQ RAA 4 Auct Div (AIP)	69		•	En Route
	KHORS	•	•		
A.4	HO PAR 4 Anot Div (AIF)	81	DICK CREEK	953738	To move shortly
A, 5	50 Aust Centle Unit	59	# #	#	4 A 4
A. 6	55 Aust Fd Pk Coy RAE	67	CLUDEN	995795	Reer party
				·	only. To move short ly
A. 7	27 Aust Pd Coy RAB	214			En route
	PIGE				
A, 8	HQ Bigs 4 Aust Div	GG	DICK CREEK	947788	To move shortly
	39 Aust Cypher Sec		11 ()		n n .
	(AIP) Type E 255 Aust LAD AEMS HG 1 Coy Sigs 4 Aust Div	•	n o Roseneath	958 75 3 96 1759	n n
	Wec			•	
A, 9	TiQ Comd AASO 4 Aust	~~	at timoti	OAPEGO	p (t
A. 10	Div (AIP) 159 Aust Gen Tot Coy	59	CLUDEN	947769	
A. 21	(AIF) 223 Augt Cip Depot Pl	54	HUPPALINGA V	09 3753	
,A. 12			**		
	PAY				
a. 13	4 Aust Div Fd Coch Cfrice (AIF)	80	DICK CREEK	947738	13 17
	HOSTAL				
A. 3.4	4 Aunt Postel Unit less dets	55	de si	ŧŧ	n n
	PROVOFT				
A. 15	4 Aust Div Pro Coy (AIF) (less 2 secs)	95	BROOKSKILL	954723	19 IF

WAR DIARY or

Or INTELLIGENCE SUMMARY

ORIGINAL 1.DEC.1943

Army Form C.2118 (adapted)

(Erase heading not required)

HQ 4 AUST DIV (AIF)

Date and Time.-From_

1 OCT

31 OCT 43.

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
POWNSVILLE	1 Oct		Group 3 departed from TOWNSVILLE for CAPE YORK. OC Group	
hitan ir talmakkamparai dam daari rataan aasaa aasaa aasaa a		······	DAQMG 4 Aust Div (Maj J.D.H ARNOTT)	
		***************************************	Arrived INGHAM	
***************************************			Group 3 Order No 1 issued	See Appendix 'A'
***************************************			Group 1 ALCESTON	·
·* ·*·	·····	*******************************	GOC's Group COEN	
······································		······	Recce Group staged JARDINE River	
	2 Oct	***************************	Reconnaissance Group arrived at destination.	
M a um-oa er ou ssessooo -essa sesso sessoos	***************************************		Log Diary of Trip	See Appendix 'B'
**************************************		· 644 * • 64-44 * • • • • • • • • • • • • • • • • • •	Group 3 INNISFAIL	
*****		**************	Group 1 COEN	
Ma - 1.40			_GOC's Group MEIN	
*************************************	. 3 Oct	**************************************	Group 3 arrived RAVENSHOE	
	1		Group 1 MEIN	

Govr. Printer, Brisbane



Army Form C.2118 (adapted.)

WAR DIARY or INTELLIGENCE SUMMARY

(Erase heading not required).

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c
	3 Oct		GOC's Group MORETON Telegraph Station.	
	4 Oct		Group 3 staged RAVENSHOE	
	-		Group 1 MORETON Telegraph Station	
			GOC's Group SKARDON River	
	5 Oct		GOC's Group arrived at destination and was met by Comd	
			TORRES STRAIT Force (Col H.R. LANGFORD)	
			Group 3 arrived EMU Creek Waterhole	
			Group 1 SKA RDON River	
	6 Oct		GOC arrived at THURSDAY Island, and was met by Comd TORRES	
			Strait Force (Col H.R. LANGFORD) and inspected the Island	
			during the afternoon.	
			Group 3 arrived at WALSH River	
			Group 1 arrived destination. Log of Trip	See Appendix 'C'



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

	nit		Date and Time.—From	
Place.	Date.	Hour.	Summary of Events and Information.	Remarks and references to Appendices, Diaries, &c.
BURSTER CREEK	7 Oct		GOC interviewed new CASC (Lt-Col J.S.KELEHER), and later	
			visited mainland and inspected progress of work proceeding on	
			new camp site at JACKY JACKY.	
			Adv HQ 4 Aust Div established in JACKY JACKY area.	
	-		Group 3 arrived at WROTHAM PARK.	
	8 Oct		GOC accompanied by GSO I (Lt-Col J.W. FLETCHER) and GSO II	
			(Maj M.H.G. BECHER) inspected HIGGINS FIELD and adjacent	
		· · · · · · · · · · · · · · · · · · ·	camp sites. Inspected progress of work on 4 Aust Div HQ Camp	
· · · · · · · · · · · · · · · · · · ·			Group 3 arrived at MITCHELL River.	
	9 Oct		4 Aust Div 0 2691 - 8 Oct 43.	See Appendix 'D'
			TORRES STRAIT Force under command 4 Aust Div, as from 0001 hrs	
			9 Oct 43.	
			Sqn-Ldr WALKER commanding RAAF installations at HIGGINS FIELD	
			called on GOC.	

By Authority: L. F. Jonneron, Commonwealth Government Printer, Canberra.

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

Date and Time.—FromTo.....

Place.	Date.	Hour.	Summary of Events and Information.	Remarks and references to Appendices, Diaries, &c.
	9 Oct		GSO I (Lt-Col J.W. FLETCHER) visited THURSDAY Island.	
		 ,	Group 3 arrived at GLENROY Creek plus 10 miles.	
	10 Cct		GOC accompanied by Lieut COMPTON of 26 Aust Inf En carried	
			out recce of SOMERSET area. Track passable to 4 x 4 vehicles,	
 			and with some work to 4 x 2 also.	
 .			Group 3 arrived at HANN River.	
	11 Oct		GOC accompanied by CO 26 Aust Inf Bn (Lt-Col J.N. ABBOTT) in-	
·			spected HORN Island and discussed role and disposition of Bn.	
·· - ·····			Also visited 5 Aust MG Bn and discussed training of Bn with	
			2 1/c Waj WESTLEY: RAAF AOB and 1 Aust Camp Hospital.	
			GSO I Lt-Col J.W. FLETCHER returned from THURSDAY Island.	
			Group 3 staged at HANN River.	
	12 Oct		GOC visited the following units.	
			2 Aust Water Tpt Gp and discussed small craft operations	/5 with 0

· 7872.L.

By Authority: I. F. Jonnaron, Commonwealth Government Printer, Canberra.

WAR DIARY or INTELLIGENCE SUMMARY

Army Form C.2118 (adapted.)

(Erase heading not required)

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
	12 Oct	***************************************	with CO (Maj HART)	
**************************************	•••••••••••••••••••••••••••••••••••••••	>************************************	7 Aust Mvt Control Group and discussed jetty problems at	
************************	***************************************	*****************************	THURSDAY Island, HORN Island and RED Island Pt, with CO	
*****************************		***************************************	(Maj McNAB).	
		***************************************	GCC accompanied by Col H.R. LANGFORD made a recce of Islands	
*************************************		-44*	adjacent to THURSDAY Island.	
	***************************************	-44	Group 3 arrived at MUSGRAVE plus 12 miles.	
***************************************	13 Oct	·	GOC discussed future policy with Comd TORRES STRAIT Force	
·····			(Col H.R. LANGFORD) and local commanders.	
P*************************************		rdq Hall Hag one to concept out a to a by sa	Group 2 arrived at JARDINE River.	
. 			Composition of Group as follows:-	
			HQ RAA 4 Aust Div	
**************************************			HQ AASC 4 Aust Div	
			4 Aust Div Fd Cash Office.	***************************************

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

Army Form C. 2118.

Place. Date. Hour. Summary of Events and Information. Remarks and references to Appendices, Diaries, &c. Det 4 Aust Div Sigs 13 Oct HQ and 1 Pl 15 Aust Fd Bakery 223 Aust Sup Depot F1 (less dets) Det Wkshop Pl Group 3 arrived at COEN 14 Oct 4 Aust Div Operation Instruction No 17 issued See Appendix 'E' 4 Aust Div Operation Instruction No 18 issued See Appendix 'F' GOC inspected RED Island Pt, DID and main water point. Visited MUTEE Head and inspected camp site and work being done in that area. Group 2 arrived at destination. Group 3 arrived at ARCHER River. 15 Oct 4 Aust Div Location Statement No 3 issued. Sec Appendix 'G' GOC accompanied by Col H.R. LANGFORD and AA & QMG

7872.L.

By Authority: L. F. JORNSTON, Commonwealth Government Printer, Canberra,

Army Form C.2118 (adapted.)

WAR DIARY or INTELLIGENCE SUMMARY

(Erase heading not required).

	<i>Unit</i>		Date and Time.—From
. Place	Date	Hour	Summary of Events and Information Remarks and references to Appendices, Diaries, &c.
	15 Oct		(Lt-Col R.P.McLELLAN)inspected harbour front and wharfage facilities.
			Comd 75 Wing RAAF(Wing Comdr E.B.COURTNEY)interviewed GOC and discuss-
			ed future location of 75 Sqn RAAF with GOC, GSO I (Lt-Col J.W.FEETCHER)
			and AA & QMG (Lt-Col R.P.McLELLAN). Adv HQ moved to THURSDAY Is.
			Group 3 staged at ARCHER River.
	16 Oct		GOC inspected 2 Aust Water Tpt Gp Maintenance Coy.
			GOC interviewed, (Capt DE'ATH) re civilian properties and general
		· ·	administration.
·			Comd THURSDAY Island (Waj FELTON) re cleanliness of Force HQ Sub-Area.
			Group 3 arrived at MEIN.
	17 Oct		GSO I (Lt-Col J.W. FLETCHER) and GSO II(L) (Capt N.S. THOMAS)
			departed for MERAUKE to carry out reconnaissance of the area,
			in order to familiarize themselves with the area and review
			problems generally.

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

Army Form C. 2118. (adapted.)

Place.	Date.	Hour.	Summary of Events and Information.	Remarks and references to Appendices, Diaries, &c.
	17 Oct		GOC accompanied by Col H.R. LANGFORD Carried out recce of	
 -	· .		POSSESSION Island, area.	
			Group 3 arrived at MORETON.	
	18 Oct		GOC addressed AQ conference re new system of command in area,	
			position of LHQ units, policy regarding staff officers.	
			discipline of troops and hygiene in the area. Fresent AA & QMG	
			(Lt-Col R.P McLELLAN), GSO II (Maj M.H.G. BECHER), CO Sigs	
		·	(Lt-Col W.B. MURRELL), CASC (Lt-Col J.S. KELEHER), ADOS	
		-	(Maj R.W. MYNARD), CRE (Lt-Col D.F. WEINGARTH), from TORRES	
			STRAIT Force GSO II (Maj KENNEDY), DAQMG (Maj B. BRAIN),	
			SC (Capt T.S. FOLEY), CO 7 Aust MG Gp (Maj McNAB) and CO 2 Aust Water Tpt (Maj HART)	
			Group 3 arrived SKARDON River.	
			STANDON RIVER.	

Army Form C.2118 (adapted.)

WAR DIARY or INTELLIGENCE SUMMARY

(Erase heading not required).

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c
	19 Oct		Group 3 arrived at JARDINE River and was met by GOC who was	
··			pleased with convoy as it moved in and the spirit of the troops.	
			Daily Log of Trip.	See Appendix 'H'
	20 Oct		GSO I (Lt-Col J.W. FLETCHER) and GSO II(L) (Capt_N.STHOMAS)	
		 	returned from MERAUKE.	
			GOC returned to THURSDAY Island and interviewed DDS & T First	2 -
			Aust Army (Col T. MILNER).	
	21 Oct		GOC interviewed DDS & T First Aust Army (Col T. MILNER) and	
			. CASC 4 Aust Div (Lt-Col J.S. KELEHER) re supply problems.	
			GOCs conference with GSO I (Lt-Col J.W. FLETCHER), AA & QMG	
·			(Lt-Col R.P. McLELLAN), GSO II (Maj M.H.G. BECHER) and DAQMG	
·······			FORRES STRAIT Force (Maj B. BRAIN) to discuss proposed new	
			establishments.	
			GOC interviewed CO 2 Aust Water Tpt Gp (Naj HART) re latters	

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

Army Form C.52118.

Date and Time.—From Place. Date. Hour. Summary of Events and Information. Remarks and references to Appendices, Diaries, &c. 21 Oct projected visit to LHQ, and small craft problems generally. MERAUKE Force under Comd 4 Aust Div as from 0001 hrs 22 Oct 43 22 Oct 4 Aust Div 0 2752. Conference with GOC attended by CRA (Brig H.C. de LOW), ADMS (Col G.S. ROBINSON), GSO I (Lt-Col J.W. FLETCHER) AA & QMG (Lt-Col R.P. McLELLAN), GSO II TORRES STRAIT Force (Maj KENNEDY), DAQMG TORRES STRATT Force (Maj B. BRAIN) dealing with working of new commands. GOC accompanied by ADMS (Col G.S. ROBINSON) made sea recce of THURSDAY, BANKS, GOODE and FRIDAY Islands for possible site for convalescent camp. 23 Oct GOC accompanied by CCA TORRES STRAIT Force (Lt-Col#FORSYTHE) inspected fortifications and Island defences on GOODE Island. Pleased with bearing of garrison and administration generally · 7872.IL By Authority: L. F. Johnston, Commonwealth Government Printer, Canberra.

WAR DIARY or INTELLIGENCE SUMMARY

Army Form C2118 (adapted.)

(Erase heading not required).

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
	23 Oct		GOCs conference with Sec Commanders of THURSDAY Island.	
_			Explained cleaning up programme and hygiene policy generally.	
			4 Aust Div Revsits 127/135 for period 23/31 Oct.	See Appendix 'I'
	24 Oct	- 17	4 Aust Div Intelligence Summary No 9 issued	See Appemdix 'J'
			GOC inspected 102 CCS and DID.	
			GOC interviewed GSO III (0) (Capt C.I. GUEST) and OC 4 Aust	
		·	Div Pro Coy (Capt H. LISTER) re pilfering on wharves.	
	25 Oct	·	GOC interviewed Police Sgt and discussed civil affairs and	
			pilfering on wharves. Later accompanied by ADMS (Col G.S.	
			ROBINSON) inspected Camp Hospital.	
	26 Oct	<u></u>	GOC and ADC visited MERAUKE to carry out inspection of the area	,
			and were met by Comd MERAUKE Force (Brig J.R. STEVE FOR).	
	26 Oct	···	GOC visited NOIC MERAUKE (Lieut Comdr LEVY), Water Tpt Sec,	
			31/51 Aust Inf Bn, 62 Aust Inf Bn, 16 Aust Fd Amb and	

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

Army Form C. A.18.

Place. Date. Hour. Summary of Events and Information. Remarks and references to Appendices, Diaries, &c. 26' Oct RAAF hospital and sawmill. Impressed by discipline and morale of troops and work completed on drainage. Especially pleased with hospital. Discussed problems of engineering and construction with Force Comd (Brig J.R. STEVENSON). 27 Oct GOC continued inspection of MERAUKE area. Impressed by drainage work dome in northern area, and by friendly relations established with natives by 31/51 Aust Inf Bn. 28 Oct GOC and ADC returned to HORN Island. GOC in C First Aust Army (Lt-Gen Sir J.D. LAVARACK) accompanied by GSO I (SD) (Lt-Col F.W. SPEED), GSO II (I) (Maj MARR), DAAG (Maj MYERS) and ADC (Capt P.M. REID) called at HORN Island en The party was met by GOC, GSO I (Lt-Col route to MERAUKE. F.W. FLETCHER), ADC and Comd 75 Wing RAAF (Wing Condr E.B.COURTNEY). · 7872.I. By Authority: L. F. Jonnston, Commonwealth Government Printer, Canberra.

WAR DIARY or INTELLI

(Erase heading not required)

Army Form C.2118 (adapted.)

Place	Date	Hour	Summary of Events and Information	Remarks and references t Appendices, Diaries, &c.
	28 Oct		GOC inspected 75 Wing RAAF.	
	29 Oct		GOC accompanied by AA & QMG (Lt-Col R.P. McLELIAN) visited	
***************************************		######################################	mainland and in the afternoon met C in C General	
*************************************			Sir; Thomas BLAMEY and party, who had been forced to turn back	
1000 takkmalarang nggam tugbuk 800 1000 100 1000 1000 1000 1000 1000			from PORT MORESBY, at HIGGINSFIELD. GOC accompanied by	
***************************************	****	***************************************	C in C and party returned to THURSDAY Island.	
***************************************	30 Oct		4 Aust Div Operation Instruction No 17 of 14 Oct 43.	
			Amendment No 1.	See Appendix 'K'
			4 Aust Div Operation Instruction No 18 of 14 Oct 43.	
			Amendment No 1.	See Appendix.'L'
			Censorship Instruction issued	See Appendix 'M'
			Instruction re Army Message Form C 2138.	See Appendix 'N'
			4 Aust Div Location Statement No 4 as at 2359 hrs 25 Oct 43.	See Appendix '0'
			C in C and party departed for PORT MORESBY.	

WAR DIARY or INTELLIGENCE SUMMARY

Army Form C.2118 (adapted)

(Erase heading not required).

	Unit		Date and Time.—From	
Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices, Diaries, &c.
	30 Oct	 	GOC interviewed Capt McQUIE (2 Aust Water Tpt Gp) and IO	
			TORRES STRATT Force (Capt G.C. AYRTON) re security matters.	
	31 Oct		4 Aust Div Intelligence Summary No 10.	See Appendix 'P'
		 	GOC in C First Aust Army (Lt-Gen Sir J.D. LAVARACK) and Staff	
			returned from MERAUKE.	
			GCC in C inspected guard of honor provided by TSLI Bn.	
	_		Joseph	
			Jeste Service Lit-col., CS 4 Aust Div	
		· ·		
		<u> </u>		
D.3171/2/26 C-3743				

REAR HQ 4 AUST DIV (AIF)

· 285EP 43.

Treatent loastion

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- CRDER NO. 1 GROUP 3

To be read in conjunction with 4 Aust Div Adm Orders Nos. 16 and 17.

DATE MARKETE:

Gp 3 will move in three blocks on 1 Oct 43.

COMPOSITION OF CONVOY:

2.		BLOCK "A"	No. of	Vohs	<u>cc</u>
		Rear IQ 4 Aust Div (less - Naj McLUCAS (b))	20 ((a)	
STATE	T P	Det Sigs 4 Aust Dir (i/f van)(c) 4 Aust Div Pro Coy Det 159 Aust Gen Tot Coy	1 7 3	Maj	arnoyt
		Total Block "A"	31	•	
4* 21,	$\mathcal{B}(r)$.	(a) Includes 3 trailers (b) Maj McLUCAS travels with Block "(c) Will be second with Block "A"	C ⁿ	•	
72 9 6 023	<i>it.</i> 1.	BLOCK "E"			•
		Sigs 4 Aust Div (less 2 W/T vehs (d) 4 Aust Div Postal Unit Nob Wing FAA Weapon Trg School (e) YMCA Rep Det 159 Aust Gen Tpt Coy	18 2 2 1 2	Capt	SCHULTZ
•		Total Block "B"	25		
fice (38 °C	(d) One travels with Block "A" and on (s) Joins convoy at RAVENSHOE morning	e with	Block "(;" .
10 57	ার বি	BLOCK "G"			
re hic le Ul cl cse	Ţſ.	116 Aust Bde Ord Fd Pl. Dat 159 Aust Cen Tpt Coy IC & One Sec Wkshop Pl 159 Aust	13 3		
ħn	ę	Gen Tpt Coy Ambulance Maj McLUCAS Det Sigs 4 Aust Div "P" Aust FS Sec	1 2 2	Lieut (f)	ROBERTS
		Total Block "G"	31		

(f) Driven by ASC pers provided by 159 Aust Gen Tpt Coy. ed III te YIGERSEA BLY:

3. (a) Dets from 159 Aust Gen Tpt Coy will report at 1700 hrs 30 Sep as follows:

3 vehs & crows - to Lieut MATHESON, HQ 4 Aust Div. 2 vehs & craws - to Capt SCHULTZ, Sigs 4 Aust Div. 3 vehs & craws - as directed by CC Wkshop Pl 159 Aust Gen

Tpt Coy all loaded with POL in accordance with CASC Adm Instn No. 5.

- (t) Postal Unit will move to Sigs 4 Aust Div NOT later than 1800 hrs 30 Sep and report to Capt SCHULTZ.
- (c) 116 Aust Bde Ord Fd Pk will move from present location to location Wheelop Pl 159 Aust Sen Tht Coy NOT later than 1200 km 30 Sep and report to Lieut CONDON.
- (E) 4 Aust Div Pro Toy will report at ID 4 Aust Div Nor later than 2000 hws 1 Cct 43.

STARTING POINT:

4. HCTEL STUART.

DATE

START TIME:

<u>, r</u>

5. Block "A" 0800

.

" "B" 0825

- 3

" 'C" 0850.

ROUTE:

.

- 6. (a) Pirst day Hotel STUART, ROSS RIVER Bridge, BAYSMATER Rd (as directed by Pro!, GARBUTE, ROLLINGSTONE, INCHAM.
 - (b) Route for subsequent days will be notified daily.

MAXIMUM SPIED:

7. 20 mph, which will NOT be exceeded under any circumstances.

MIH and VTH:

- 8,
- (a) First cay 15 mih, 10 vtm.
- (b) Subsequent days as notified.

HALTS:

- \$, All vehicles will halt for 20 minutes at the even clock hour.
- (a) Even how helts. Watches will be synchronised, and drivers will be instructed to hilt at the even hour irrespective of their position relative to vehible immediately shead.
- of block will helt at 1200 hours. Other vehicles of block will close up to 5 pages interval.

MAINTENANCE:

10. Irivers will be instructed to inspect the vehicles and carry out maintenance at every halt.

PROTECTION:

11. At all halts air sentries will be posted and AALM will be mounted. One Blocks will take such steps as they consider necessary against possible attack by land troops.

ROUP THE:

12. The following routine vill be observed during the first

Reveilla 0530 Brenkfast 0615 Kovo Cut 0700 Halt for lunch 1200
Hove Out 1330
Bivouac 1645 approx.
Tea 1730
Sick rarede 1990

Sick parade 1830 Lights Out 2200.

Change of routine will be notified at RAVENSHOE.

FIRE PRICALL LORES:

13. Smoking in the rear of vehicles will NOT be permitted. At all halts care will be taken in the lighting of fires, and all fires will be carefully extinguished before convoy moves on.

RATIONS AND NESSING:

14. On Blocks will arrange messing for personnel in their blocks. Reference should be made to precis issued by Div Catering Adviser.

MEDICAL: (a) Vide Appendis: "/" attached.

15, (b) Unit Medical orderlies will accompany each Block.

- (c) Sickness will be reported to these medical orderlies in the first instance and they will advise the Medical Officer (Capt CHONG). Capt CHONG will travel with Block "C".
- (C) Sick parades. Medical orderlies will conduct sick parades at 1830 hours daily and will transmit AAFs A46 for personnel treated to Capt CHONG.

WATER:

- 16. (a) Water carts will be refilled whenever opportunity offers.
 - (b) Water will be distributed at midday and evening halts.
- (c) 116 Aust Ede Ord FS Pk will, if necessary, make water available to Block "A".

DAILY COMPERENCES:

17. There will be a conference of all officers each evening at 1800 hours. At this conference officers will report any difficulties encountered or unusual occurrences during the day. Orders will be issued for the next day's move, and matters of general interest discussed.

DITERCOLLII:

18. Sigs 4 Aust Div will provide intercomm in accordance with detailed plan discussed.

DISCIPLINE:

19. During the move a high standard of MI discipline will be observed. Troops will be instructed that, when passing through towns, they will sit correctly in vehicles and behave in an orderly manner.

DRESS:

- 20. (a) by day hat, shorts, shirt, boots, socks, hose-tops, short puttees (or anklets xeb).
 - (b) By night slacks, shirts (sleeves rolled down), boots.
 - (c) Troops will be allowed, at the discretion of CCs Blocks,

to remove shirts during movement if desired, provided that shirts are worn when passing through towns and villages.

IEAVE:

21. Leave for all ranks will be suspended after 0500 hours 1 Oct 43. Movement into, or visits to, towns en route will only be by organised parties as directed by Cp Cond.

RECOVERY:

45 Te

(, .

22. Vide instructions issued by GRME.

1. 11 Change

Distribution:

(J.D.H. Armott) ... Maj, GF COHD.

96

All Offre moving Gp 3 Spares (10)

7....

APPK "A" to GP 3 ORDER NO. 1

LEDICAL SET -UP FOR GP 5.

1. STOK PARADES. (a) A Medical Orderly with kit will travel in each block. It possible in the last vehicle of the block.

Block (3) - Pte MARTIN
Block (3) - Set FRANKS
Block (3) - L/Opl WALTON.

(b) Personnel parading sick will do so at 1830 hrs to their RAP orderly.

seen by MO. (c) RAP Orderly will decide if patient is to be

(C) NO will travel in Ambulance in rear of Block

at night, eg, Red shaded hurricans.

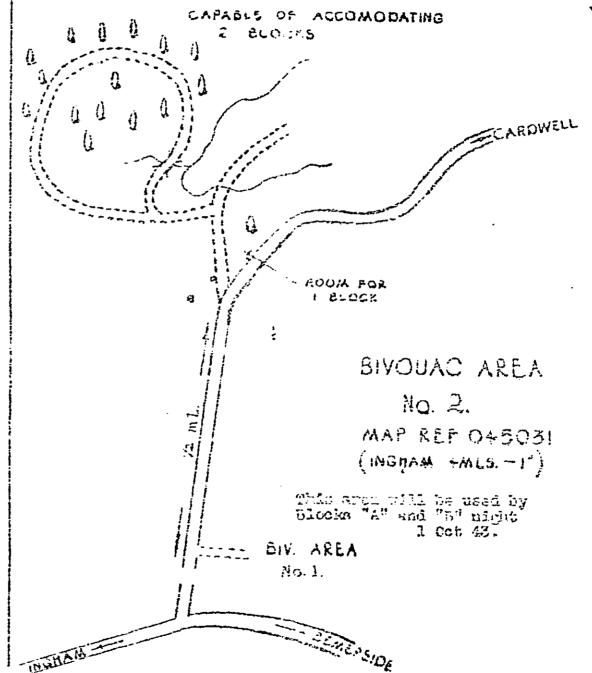
2. ACCIDENTS. Should an accident occur first notify RAP Orderly of the Block, who will decide whother to get MO.

3. PREVENTIVE MEASURES.

- (a) Mesing. As areas recently used and fouled may be used for bivouncing strictest precrutions are necessary re preventive hygiene. Before messing every man to use Catellani bottle containing 2% Lysol (or Phenyle) for ringing lands. Mess gear to be sterilised in boiling water immediately before meals. Personnel with diarrhosa will MCT use communal washing water to sterilise mess gear.
- (b) latrines. It is important that the men know where the latrine is, both by day and night. Therefore it is advised that a sign 'LATRINE' is placed in a definite location, e.g., the middle vehicle in each block.
 - (c) Personnel will be detailed and rade responsible for:
 - (i) Hoiling water for mess geer; (ii) Digging letrines, filling latrines, and supplying of paper;
 - (iii) Signs 'LATRINE' (Red flag);
 - (iv) Garbage pit and filling in before departure.
 - (d) Anti Kalarial. All troops will sleep under mosquito nets. Itess after dark will be slacks, gaiters, and shirts with sleeves rolled down.
 - (e) Skin conditions. If water is not plentiful enough for a shower, wash body daily with wet towel and dry thoroughly with dry towel.
 - (f) Salt. Make sure you get your regular ration of salt and prevent fatigue.
 - (g) Insects, Snekes sto. Be on the look-out for spiders, scorplone and snekes, in ocots, clothing and bedding espectally if the weather is wet.
 - (21) Water. Any water now takin from the water-cart will be unfit for drinking until sterilised either by tablets or boiling for five minutes.
 - (1) Carry your First Field Dressing.

NOT TO SCALE

This area will be used by Block "C" night 1 Cet 43. CONCRETE 24,000 KUAD UNDER KEFAIR INTOUR M.T. PARKED IN AREA SHADED AREAS BIYOUAC AREA No. L. MAP RET 0+500305 (INGHAM +MLS-1")



SECRET

MOVE OF 4 AUST DIV

TOWNSVILLE TO CAPE YORK

LOG DIARY

<u>of</u>

RECONNAISSANCE GROUP

PART I - SUMMARY

1. COMPOSITION

- (a) OC Maj M.H. BECHER GSO.II HQ 4 Aust Div
- (b) 9 offrs 110 ORs 36 vehs as per Convoy Order No.1 attached appx 'A'.

2. MOVEMENT

	Ī	Date	Departed	Arrived	Stage mileage	Total mileage
(a)	17 18 19		TULLY Staged at KAIRI	TULLY KAIRI	133.3 119	133.3 252.3
	20 21 21	u 11	KAIRI EMU Ck Water	EMU Ck Water hole	7 5	327.3
	22 23		hole WALSH R PALMERVILLE	WALSH R PALMERVILLE FAIRVIEW	66 88 5 4. 7	393.3 481.3 536
	24 25 26		Staged at FAIRVI FAIRVIEW MUSGRAVE	Musgrave Coen	78.5 75.6	614.5 690.1
	27 28	n	COEN Staged at CLAYHOLE Ck	MEIN	63.2	753.2
	29 30 1	# Oct	MEIN PALM Ck Convoy remained	PALM Ck JARDINE R	88 66 • 4	841.3 907.7
	2	Ħ	JARDINE while di	rs went forward BURSTER Ck	rd on recce 18.3	926

(b) <u>Daily average</u> To JARDINE R 82.5 miles per day for 11 travelling days.

Actual time 14 days including 3 days halts.

FUEL Total consumption 4747 gallons.
 Average over all vehicles 7 mpg.

4. CASUALTIES

(a) Personnel

- (i) NX133394 Spr RUSSELL G. of 30 Aust Camflg Unit swallowed nail at KAIRI on 19 Sep. Left with 18 Aust Fd Amb for observation and to be picked up by later convoy if OK.
- (11) QX23307 A/Cpl WILLIAMS R.G. 71 Aust AASL Wkshop died as result of drowning or broken neck when diving in JARDINE R 1 Oct 43. Buried on THURSDAY ISLAND 2 Oct.

(b) Vehicles

- (1) Truck 3-ton 4 x 4 No.56047 broke universal joint between MUSGRAVE and COEN. As no spare available wired for same to come by air and left vehicle in charge of driver at Police Station.
- (ii) Truck 15-cwt wireless 4 x 4 broke steering column between PALM Ck and JARDINE R. Vehicle brought in by changing over part from another truck. No spare available.
- (111) All other vehicle casualties were minor and repaired en route.

GS 4 Aust Div

MOVE OF 4 AUST DIV

TOWNSVILLE TO CAPE YORK

LOG DIARY

OF

RECONNAISSANCE GROUP

PART II -- DAILY LOG

17 SEP 43

Left TOWNSVILLE (assembly area South of ROSS RIVER br) at 0710 hrs, passing SP SUNSHINE HOTEL at 0715 hrs.

Composition, strength, and order of march as per Convoy Order No 1 attached as Appx "A".

Arrived bivouac night 17/18 SEP at 028034 ref INNISFAIL SHEET 4 ml: 1 in (vicinity TULLY) 1630 hrs. Mileage for day 133.3. Average rate 14.4 mih. The sector INGHAM T 10 mls - CARDWELL is 10 mih road. 15 mih can be maintained on remainder.

18 SEP 43

Left bivouac 0700 hrs. Arrived bivouac area KATRI 003056 ref INNISTAIL SHEET 4 ml: 1 in at 1630 hrs. Mileage for day 119. Average rate 13.3 mih. Total mileage 252.3. Delayed in getting all vehicles to bivouac owing to misdirection by 2 Aust Corps Provost.

19 SEP 43.

Staged at KAIRI. Record route to HERBERTON. NX133394 Spr RUSSELL G., 30 Aust Camflg Unit, swallowed a nail and in view of possible complications en route was left in care 18 Aust Fd Amb to come forward with later convoy.

20 SEP 43.

Left Bivouac 0730 hrs. Arrived 1530 hrs at EMU CK water hole (063043 ATHERTON Sheet 4 ml: 1 in). Mileage for day 75. Average rate 10.7 mih. Total 327 mls. Sector HERBERTON - IRVINEPANK is 16 mls of very steep and rough hills. Water hole 60 yards long, NOT 600 as stated in report by Engrs.

21 SEP 43.

Left bivouac 0730 hrs. Sector PETFORD - ALMADON (20 mls) steep and rough. Halted outside CHIKLAGOE 1215 hrs. Pos Posted mail.

Arrived bivouac WAISH RIVER 1515 hrs. Mileage for day 66. Average rate 9.75 min. Total mileage 393.3.

22 SEP 43.

Left Bivouac 0730 hrs. WROTHAM PARK 1125 hrs. MITCHELL River 1455 hrs - river running and good bivouac site. Arrived bivouac PALMER VILLE 1745 hrs. Mileage for day 88. Average rate 9.6 min. Total mileage 481.3.

23 SEP 43

Left bivouac 0700 hrs. Arrived FAIRVIEW 1430 hrs - staging point. Mileage for day 54.7. Average rate 8.4 mih. Total mileage 536.

This stage very rough, particularly first 30 mls, also some stretches of sand but no serious obstacle. Bad sandy ck crossing at PALMER VILLE 1 46 mls. Sent party to improve this. Good bivouac area here spoilt by lack of water. Collected and posted mails at IAURA. Petrol consumption to date 7.2 mpg over all vehicles.

24 SEP 43.

Staged at FAIRVIEW.

25 SEP 43.

Left bivouac 0700 hrs. Arrived HANN River 1110 hrs; 37 mls. Long halt for tps to swim - river flowing. Arrived MUSGRAVE 1650 hrs. Mileage for day 78.5. Average rate 8.3 mih. Total mileage 614.5.

26 SEP 43.

Left bivouac 0700 hrs. Lunch halt at EBAGEELA - 15 mls; 1200 hrs. Arrived COEN 1630 hrs. Mileage for day 75.6. Average rate 8.4 mih. Total mileage 690.1.

Truck 3-ton 4x4 No 56047 of 71 AASL Wkshop broke universal joint. As no spare available wired for same to come by air and arranged truck be left in charge of driver at local police station.

27 SEP 43.

Left Bivouac 0830 hrs. Arrived MEIN 1550 hrs. Mileage for day 65.2 mls. Average rate 11.4 mih. Total mileage 753.2. No water at MEIN so bivouacked on clay hole 5 mls from MEIN on road to WENLOCK.

Met Lt-Col FOOT of HQ First Aust Army 12 mls south of MEIN going south.

28 SEP 43.

Staged at CLAYHOLE CREEK.

29 SEP 43.

Left bivouac 0645 hrs. Arrived bivouac PALM CREEK 586456 (ref CAPE DIFECTION 8 ml strat) 1745 hrs. Mileage for day 88. Average rate 8.8 mih. Total mileage 841.3.

Commencing 32 mls North of NEIN is 13 mls of very rough melon hole country.

30 SEP 43.

Left bivouac 0800 hrs. Arrived JARDINE River 1615 hrs Mileage for day 66.4. Average rate 9 mih. Total mileage 907.7.

1 OCT 43

Left convoy in bivouac on North bank JARDINE R to make and mend and rest. Following went forward in 3 jeeps to recce site for Div HQ, and unit camp sites:-

Self, Maj FARNBACH (DAD Hyg), Maj BLACKWOOD (Sigs), Capt PACKHAM (AASC), Capt TAVENER (Camp), Lieut TRAPP (RAE), Lieut GREEN (Camflg).

Called on Maj MANN, 26 Aust Inf Bn, OC MAINLAND under TORRES STRAIT Force. Het Col S. LANGFORD Comd TORRES STRAIT Force and visiting officers at RED IS PT jetty 1230 hrs.

At 1200 hrs received report from OC Bivouac, Capt W. VIDEAN that QX 23307 A/Cpl WILLIAMS R.G., 71 AASL Wkshop Sec had died from injuries sustained while swimming in JARDINE R at approx 1100 hrs. Advised HQ TORRES STRAIT Force, Rear Div HQ and Records and arranged for removal of body to THURSDAY ISLAND for burial. Selected Div HQ site at KNOLL 150 687950 ref ENDEAVOUR STRAIT 1 in 1 ml.

2 OCT 43

Convoy moved from JARDINE R to selected sites commencing 0800 hrs. Maj FARNBACH in charge. Self left by launch ex RED IS PT 1200 hrs for THURSDAY ISLAND to rece accommodation for Adv HQ at T.T.

Arranged for HQ TORRES STRAIT Force to commence Court of Inquiry re death of WILLIAMS.

3 OCT 43

Completed recce THURSDAY ISLAND area with DAQMG TORRES STRAIT Force. Returned to Div HQ site by launch, dep 1330 hrs arr RED IS PT 1600 hrs.

GENERAL

FUEL

Total consumption 4747 gallons. Average over all vehicles 7 mpg.

REPAIRS

Attached as Appendix "P" is schedule of repairs carried out by 240 Aust LAD up to MEIN where LAD was left to service succeeding convoys.

Maj GS 4 Aust Div

Distribution G AQ War Diary 2,—

/5 SEP 43.

HQ 4 AUST DIV RECCE GF. - CONVOY ORDER NO.1

Ref Maps:- 4 mls - 1 inch TOWNSVILLE
INGHAM
INNISFAIL
ATHERTON
HOSSMAN
COOKTOWN

8 mls - 1 inch PAIMER RIVER CAPE DIRECTION CAPE YORK

1 in - 1 ml TCWNSVILLE SPECIAL

INTENTION

1. Recce Gp will move from present location on 17 Sep 43 in accordance with 4 Aust Div 00 16: 31 Aug 43 and 4 Aust Div Adm Order 16 of 4 Sep 43.

METHOD

2. Order of March

Ser- <u>ial</u>		No of Vehs.	Personnel
1	Recce Party HQ 4 Aust Div	5 .	3 x 14
2	n n RAE 4 Aust Div	1	1 x 5
3	30 Aust Camflg Unit	2 ·	. 1 x 4
4	Recce Party HQ AASC 4 Aust Div	1	1 x 2
⁻ 5	Det 159 Aust Gen Ept Coy	4	10
6	Recce Party Sigs 1 Aust Div	12	2 x 43
7	71 Aust AASL Wkshop Sec	5	15
8	Medical Det	1.	2
9	240 Aust LAD	` \6	1 x 15
		37 <u>{ </u>	9 x110

incl 4 Provost personnel.

3. ROUTE

- (a) 17 Sep. Rd. TOWNSVILLE INNISPAIL to TULLY
- (b) 18 Sep. TULLY INNISPAIL thence via PALMERSTON HIGHWAY to MILLAC HILLAA MALAUDA to bivouse site at KAIRI 903054 (Ref map HINISPAIL 4 ml 1)
- (c) Orders for subseque stages will be issued en route.

4. ASSEMBLY Serials will assemble in order of march in the area on the East of and off the rd STUART - TOWNSVILLE between 924799 and 930793 (Ref E TOWNSVILLE SPECIAL 1 in : 1 ml).

Assembly will be complete and serials ready to move by-0700 hrs 17 Sep 43.

- 5. S.P. rd junc 915820 TOWNSVILLE SPECIAL 1 in : 1 ml.
- 6. Start Time 0715 hrs.
- 7. Speed Stage 1 15 min 2 15 min
- 8. Density Stage 1 10 vtr
- 9. Halts (a) 20 minutes every even clock hour commencing at the hour except at 1200 when halt will be one noun.
 - (b) One day at KAIRI
 LAURA
 PLUTOVILLE

10. TRAFFIC CONTROL.

- 4 Aust Div Pro Coy is arranging:-
 - (a) Co-ordination of moves of serials 1,2,3,6,8&9. to assembly area.
 - (b) TP's in TOWNSVILLE.

11. Rations

The unexpended portion of the rations for 17 Sep will be carried in addition to rations as laid down in para 12, 4 Aust Div Adm Order 16.

Serials will arrange that pn 17 Sep and each succeeding day rations for the midday meal are carried in vehicle lots.

12. Water

Each serial comd will ensure that all cans, water bags and water bottles are full at the commencement of each days march.

Wherever possible water will be sterilized by boiling in preference to use of sterilization outfits

13. General

Units are requested to ensure that serials are fully conversant with and have complied with the requirements of 4 Aust Div Adm Order 16.

Distribution: -(2) File G HQ RAE 4 Aust Div Spares (3) AQ (2) Sigs 4 Aust Div HQ AASC 4 Aust Div Q (2)(2) DAPM 71 AASL Wkshop Sec CEME 240 Aust IAD

SCHEDULE OF REPAIRS - RECCE GP

Weld engine cover, solder radiator everflow pipe, adjust steering drag link and tighten steering box. Tighten spring shackle.

Repair hydraulic brake line.

Repair battery cable. Repair radiator and supply and fit rear axle oil seal.

Belt front spring hanger and tighten and adjust steering knuckles.

54323 Two 9.00 x 16 tyres. Blown out.

57073 Boiling. (stopped overheating)

57578 Steering box loose.

25849 Centre bolt rear spring. Stop through overheating. Steering box tightened.

64581 Tappett cover Gasket.

21413 Straighten Tie rod, fit 2 plugs 10 mm and 1 Diaphragm.

65184 Weld tappett cover and adjust distributor.

27389 Transfer case oil seal.

27301 Vapour locks. Transfer case oil seal.

43004 Windscreen bracketed. Front spring hagar repaired (rear) and C bolt. Adjust generator.

Supply and fit coil assembly, fuel pump assembly, front spring assembly, rear axle shaft. Clean and adjust carburretor and distributor.

IN ADDITION:

- (1) Truck 3-ton 4 x 4 No.56047 broke universal joint between MUSGRAVE and COEN. As no spare available wired for same to come by air and left vehicle in charge of driver at Police Station.
- (ii) Truck 15-cwt wireless 4 x 4 broke steering column between PALM Ck and JARDINE R. Vehicle brought in by changing over part from another truck. No spare available.

CHAIC SECRET

MOVE OF MOLL GO (ADV HQ GP 4 AUST DIV)

from TOWESVILLE to CAPE YORK

21 Sep 43 to 6 Oct 43.

1. <u>Composition of Group</u>: OG Lt-Col J.W. FLETCHER, GSO.I 4 Aust Div.

Unit	Offra	ORs	Total	Vehs
BQ & Aust Div (less dets)	5	59	64	15
HQ RAE 4 Aust Div (less dets)	4	22	26	8
Sigs 4 Aust Div (less dets)	7	106	113	34
4 Aust Div Pro Coy (less dots)	1	9	10	3
"P" Aust PS Sec (less dets)	-	7	7	3
Det 4 Aust Div Postal Unit	•	4	4	1
Det 159 Aust Gen Tpt Coy	-	20	20	8
255 Aust LAD	1	16	17	88
Totals	18	243	261	80

2. <u>Eileage</u>, POL Consumption, etc.

929 66**1/3** Total mileage covered Average daily mileage 9 Average mih Average mpg 7.11 10,689 gals Petrol POL issued 644 pints OE 30 141 pints 104 lbs **GO 90** C grasse-2 pints

3. General Outline of Journey.

- (a) The group was at first divided into three blocks, In "A" Block were included div HQ and attached sub-units; "B" Block consisted of Sigs 4 Aust Div less dets; and "C" Block contained 233 LAD, medical detachment and road repair detachment.
- (b) Later it was found better to divide the concoy into five blocks, each block closing within itself at halts to half the wim laid down for the day.
- (c) Although the road is bad, it is not as bad as had been expected, and little difficulty was experienced intraversing it. This was due no doubt to the fact that no rain fell during the journey, and also to the work done on the road by 27 Fd Coy and the Recce Gp.
- (d) There were quite a number of casualties to vehicles, but under the circumstances obtaining they cannot be considered excessive. One trailer carrying water tanks was left at RAVENSHOE owing to difficulty experienced in towing it, and two recommaissance cars were left at different stages to be repaired and brought forward by leter grouns: all other vehicles completed the journey. 23% LAD performed very good work, putting damaged vehicles into running order in time for them to keep up with the convoy.

- (e) In order to minimise delays caused by vehicles needing assistance over difficult parts, 4 x 2 vehicles were placed between 4 x 4 vehicles. Additionally, each vehicle, after passing a difficult creek crossing or bad petch of road, waited until the vehicle mext in read had negotiated it. There were not many cases of vehicles needing assistance.
- (f) After passing HKRBERTON, density was governed largely by the dust. 15 vtm was sixed at, but latitude was allowed to drivers.
- (g) OC Pro Coy traversed the whole convoy before each lunch and evening halt, reporting to OC Convoy on the state of the move.
- (h) A small recce party preceded the convoy each day and selected the evening bivouse site. Several times the water trucks (2) accompanied the recce party, and filled up with drinking water on route, ready for the evening helt. This was necessary, as many of the bivouse sites had water for washing only.

4. Daily log of the journey, report of OC 233 Aust LAD and Gp 1 Order No 1 are attached.

Lt-Col GS 4 Aust Div

MOVE OF HQ 4 AUST DIV (AIF) TOWNSVILLE to CAPE YORK

DAILY LOG of GP 1 ADV HQ.

First Day, Tues 21 Sep 43.

Passed SP, HOTEL STUART, TOWNSVILIE, 0740 hrs. Lunch 1200 hrs TOONBARRA. Bivouac INGEAM plus 9 mls, 1410 hrs. 86 mls, average 12 min. MT repairs: one radiator and fender dented; one brakes; one new battery; three ignition. Bivouac site well timbered; mosquitoes very bad; water carried from INGHAM town supply.

Second Day, Wed 22 Sep.

Started 0700 hrs. Lunch TULLY plus 7 mls. Bivouac INNISFAIL Showgrounds 1515 hrs. 91 mls, average 13 mih. MT repairs: five brake jobs; one new radiator; one towing bar. Good bivouac; water laid on.

Third Day, Thurs 23 Sep

Started 0730 hrs. Bivouac 1330 hrs RAVEHSHOE. Lunch in camp vacated by unit of 7 Aust Div. 58 mls, average 9 mlh. MT repairs: one rotor; one generator; one fuel pump.

Fourth Day, Fri 24 Sep

Rest day at RAVENSHOR. MT repairs: new plugs; one new battery; new shackles; carburettor; brakes; transfer case; grind valves. POL and one day's fresh supplies drawn. Trailer and water tanks handed over to 2 Aust Corps, as being unlikely to complete journey. Maj BEAR, DAPH, left behind with diagnosed Tonsillitis.

Fifth Day, Sat 25 Sep

Started 0630 hrs. Bivouac waterhole at EMU FORD plus 9 mls 1500 hrs. 68 mls, average 9 mih. MT repairs: two fuel pumps; two axlss. Water for washing only.

Sixth Day, Sun 26 Sep.

Started 0645 hrs. Bivouac WAISH River 1520 hrs. 67 mb, average 82 mih. MT repairs: two carburettors; two radiators; new generator; repair transfer case; new spring. Good bivouac site. River drying up. Water for washing only.

Seventh Day, Kon 27 Sep

Started 0630 hrs. Sivouse MIFCHELL River 1450 hrs. 60 mls, average 92 mih. MT repairs: two fuel pumps; oil pump; three transfer cases; air cleaner. Good bivouse site, good water and plenty of it. Swimming and fishing.

Righth Day, Tues 28 Sep

Started 0630 hrs. Eivouac COOCKTOWN STRAT 174035. 69 mls, average 82 mih. MT repairs: broken springs; broken steering column; broken universal joint; new generator.

Few small pools in ST GEORGES River, washing only.

Ningth Day, Wed 29 Sep

Started 0630 hrs. Bivouac HANN River 1405 hrs. 55 mls, average 8 min. Het Lt-Col T.H.B. FOOTT, HQ First Aust Army, 5 mls short of HANN River, on his way south. GOCs Gp at HANN River, staging a day. Flowing stream, good water, drinking and bathing. At 0830 hrs at FAIR VIEW, POL vehs diverted to LAURA to replenish.

Tenth Day, Thurs 30 Sep.

Rest Day. GOCs Gp doparted. Owing to difficulty being experienced towing Wiles Cooker, Rear HQ was signalled instructing them not to bring one by road. Wiles cooker with Sigs of this gp was completely emptled, and towed much better thereafter. HT repairs: motor tune up; repair clutch; front spring; speedo cable; steering. Recce Gp now at JANDINE River; 2 Gp RAVEESHOE; 5 Gp to begin journey tomorrow.

Eleventh Day, Fri 1 Oct

Started 0630 hrs. Bivonac ALCESTON 1612 hrs. Steep and rocky climb over Divide. Delayed one hour by vehs breaking down on steep hills. 68 mls, average 7 min. MT repairs: 2 carburettors; I set plugs. Bore water at bivouac.

Twelfth Day, Sat 2 Oct

Started 0630 hrs. Bivouac COER 1400 hrs. Running water drinking and washing. 53 mls, average 9 mih. FT repairs: broken springs; brake lining; steering box:assy taken out of truck left by 71 AASL Wkshop, to repair truck this convoy. Signal sent Rear HQ to bring parts required for truck left at COEN. Wail received here, and fresh bread and meat purchased.

Thirteenth Day, Sun 3 Oct.

Summer time came in at 0500 hrs. Convoy departed 0730 hrs. Bivouac CIAYHOLE CK near MEIN 1610 hrs. 66 mls, average 9 mih. Very poor water. MT repairs effected by 240 IAD stationed here for passage of convoy. POL vehs replenished here - last PP.

Fourteenth Day, Kon 4 Oct.

Started 0730 hrs. Bivouac MORETON Telegraph Station 1550 hrs. 66 mls, average 10 mih. HT repairs: change battery; radiator; nine spring jobs. Good water, drinking and bathing.

Fifteenth Day, Tues 5 Oct

Started 0730 hrs. Bivouac SKARDON River 1535 hrs, 60 mls, average 9 mih. MT repairs: broken exle; condenser; fuel line. Plenty of water, drinking and swimming.

Sixteenth Day, Wed 6 Oct:

Started 0750 hrs. Arrived JARDINE River 1200 hrs for lunch. Arrived new location div HQ 1545 hrs. 60 mls, average 82 mih.

REPORT BY OC 233 AUST LAD ON MOVE OF GP.I

Although 11 springs, 3 rear axles and 2 steering boxes were amongst the major replacements necessary on Group I convoy, the cause could not be attributed to bad driving over such country.

The spring jobs of FWD's were in most cases heavily laden vehicles, and practically all were broken over country, previously water bogged, now hard dry holes commonly called "Melon hole country." Two of the three axle replacements were required by the FORD FWD pulling the "WILES Cooker". This fault was quickly overcome by replacing the FORD with a CVT (3 ton) and re-arranging the towing vehicles load and completely emptying the cooker.

The mechanical performance of the FORDS was not as good as that of the CVTS. The FORDS were faster on good stretches of road, but the CVTS did not give as much mechanical trouble, were as powerful, but slower. Too much praise cannot be given to the performance of the trucks \(\frac{1}{4}\)-ton 'JEEP'. Not one spare part was used and not once were repairs necessary. The riding of the vehicles over this type of country was good and pulling power excellent.

It is very hard to give an exact survey of troubles caused by this trip on account of the very bad condition of the vehicles when taken over by the formation prior to the move.

Workshops and LADs made every effort to send the vehicles on the move in first class condition, in many cases new engine assemblies, gear box and transfer case replacements took place. These needed certain adjustments after a little running.

Fuel pumps were in the majority of the minor repairs. Four cases of radiator repairs and replacements took place, apparently due to vibration on rough roads.

The driving of vehicles was good and in most cases the drivers had had little experience in FWD driving prior the move.

Maintenance of vehicles was satisfactory.

Appreciation of drivers of AASC petrol vehicles is given for their assistance. When any of their petrol vehicles had a breakdown, the drivers rapidly located the fault or repair necessary and every component part necessary to be removed was done and thoroughly cleaned awaiting the arrival of LAD mechanics, thereby saving considerable time. Other units could well take a lesson from this action.

 4×2 vehicles did not cause trouble expected in creek crossings and mountainous country but one must take into account that the weather was dry and fine throughout the move.

(Signed) A.J. CRON Capt OC 233 Aust LAD.

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14 OCT 43

4 AUST DIV OPERATION INSTRUCTION NO 17

DEMENCE OF TORNES STRAIT ISLANDS

To Commander TORRES STRAIT Force

COLLAID

l'. With the exception noted in para 4 below, you will command all Australian land forces in the TORRES STRAIT IDLANDS, Order of battle is attached as Appendix 'A'.

TEKS

Your tasks are :-

- (a) Defence of HORN ISLAND airfield.
- (b) Denial to the enemy of sea channels covered by your fixed defences.
- Frotection of installations, including fixed fences, on THURSDAY, GOODE, HAMMOND and ENTRANCE IS. ANDS.
- (d) Defence of radar stations in your area.
- You will ensure that all troops and ground personnel of other services have a fighting role, and that a co-ordinated plan exists for their action. You will ensure by arrangement with the local correctors of the their services that personnel under their correctors are a find in their emergency roles.

ARTI-AIRGRAFT DIFFICES

- 4. Operational control of anti-aircraft defences will be exercised by the local Allied air Force Commander in accordance with LHQ Standary Operational Procedure Instruction No 6 of 11 Jul 43.
- ar i-a reraft guns will be sited to carry out their primary role of d fence against hostile sircuaft; provided that this condition is satisfied.com; deration in siting will be given to their use it. The role against land and sea attack. All anti-a ircraft guns will have prepared alternative positions.

JOAST DEMERCES

6. Poast defence weapons will be linked with those of the field proops.

DEMCLITICI

your area will be proved by this HQ in consultation with you, and your reasonablety for preparation and execution will be laid down in a separate instruction.

4.00

14.6

PLANS

8. You will submit your plans for the carrying out of your tasks to this HQ by 28 Oct 43.

Time of signature /63c hrs

Lt-Col GS 4 Aust Div

DISTRIBUTION	Copy No	Method of issue
TORRES STRAIT Force HQ RAA 4 Aust Div " RAE 4 Aust Div Sigs 4 Aust Div HQ Comd AASC 4 Aust Div First Aust Army HOIC Thursday Island RAAF NE Area 28 OBU RAAF Comd G	1 - 2 3 4 5 6 7 8 9 10 11	DRIS "" "" "" "" Safe hand DRIS Safe hand DRIS Hand
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Filo ·	14	- ti
War Diary	15 -1 6	fi

Appx 'A' to 4 Aust Div OI 17 dated 14 Oct 43.

ORDER OF BATTLE - UNITS UNDER COMMAND TORRES STRAIT FORCE

HQ

HQ TORRES STRAIT FORCE (AIF)

INT

Det '0' Aust Fd Security Sec (AIF) Det 'P' Aust Fd Security Sec (AIF) Det 1 Aust Fd Censorship Coy

ENGRS

17 Aust A Fd Coy
One sec 57 Aust Fd Pk Coy
28 Aust Camflg Unit
2 Aust Water Tpt Gp (less dets)
Det 2/3 Aust Docks Operating Coy

SIGS

TORRES STRAIT Sigs
46 Aust Cipher Sec (Type E)
HQ 6 Aust Pigeon Sec
23 Aust Pigeon Loft
42 " " "

ИG

5 Aust MG Bn (less one Coy) 265 Aust LAD (Type A) (AIF)

INF

26 Aust Inf Bn (less A & C Coys & 2 Pl) TORRES STRAIT Lt Inf Bn TORRES STRAIT Pioneer Coy

AASC

46 Aust Sup Depot Pl 47 " " " " " Sec 15 Aust Fd Bakery 'A' Pl 159 Aust Gen Tpt Coy

MEDICAL

1 Aust Camp Hosp (90 beds) (AIF)

DENTAL

ORD

TORRES STRAIT ord Det

AEME

10 Aust Radio Maintenance Sec 116 Aust Bde Wkshop

PAY

15 Aust Depot Cash Office Type A.

PRO.

TORRES STRAIT Pro Pl.

POSTAL

Det First Aust Army Postal Unit (AIF)

MISC

7 Aust Movement Control Group (less det RED Is Pt)
Det ADCS
28 OB REAF - Under comd for local adm only.

COAST & ANTI-AIRCRAFT DEFENCES.

COAST ARTY

HQ TORRES STRAIT CA MILMAN Bty GOODS Bty TURTLE Bty (Manned by "Q" Aust Hy Bty - Coast) ENDEA VOUR Bty KING Sec 101 Aust CASL Sec (2 moving lights)
102 " " " (2 " ") Associated MILMAN Bty TURTLE Bty To be associated ENDEA VOUR Bty 11 11 (4 Associated GOODS Bty 220 Aust Shore Defence Sec To be raised GOODE Is. 221 HAMMOND IS.

ANTI-AIRCRAFT

HQ 51 Aust Comp AA Regt (LE) 51 Aust AA Regt Sig Sec 131 Aust Hy AA Bty 157 Aust Lt AA Bty AA Ops Room (Type C) HQ 74 Aust SL Bty RAA (Type B) A Aust SL Tp RAA (Hy) B " " " "

AEME

51 Aust Comp AA Regt Wkshop Sec 74 Aust Mob SL Wkshop Sec (AIF) Fortress Trair.

clffx F

J. 8.91

SECRET

Copy No.....

14 OCT 43.

4 AUST DIV OPERATION INSTRUCTION No 18

DEFENCE OF MAINLAND NORTH OF 12° SOUTH LATITUDE.

TO CRA 4 AUST DIV

INFORMATION

- 1. EQ 4 Aust Div has taken under command TORRES STRAIT FORCE. It is intended to take under command MERAUKE Force at an early date.
- 2. HO TORRES STRAIT FORCE is shortly to be disbanded, and replaced by HO TORRES STRAIT FORTRESS, which will command all Australian Army units in the TORRES STRAIT ISLANDS. Plans must therefore be made for the defence of that portion of the mainland North of latitude 12° South which was formerly a responsibility of TORRES STRAIT FORCE.
- 3. Allied naval forces are taking measures to provide naval support against enemy sea-borne movement in the Eastern ARAFURA Sea.
- 4. Allied Air Forces are craphing out regular reconnaissance designed to provide a minimum of do 11 to warning of enemy
- Arrangements are being made for the movement of 3 Aust Inf Bde Group by air to the TORRES STEATT area in emergency, and the movement of the remainder of 26 Aust Inf an to MERAUKE on relief by a battalion of 3 Aust Inf Ede.

CCHMAND.

6. You will exercise operational command of all Australian Army units on the mainland North of latitude 12° South, listed in Appendix "A" to this instruction.

TASKS

- 7. Your tasks are :-
 - (a) Defence of FIGGINS FIELD (JACKY JACKY).
 - (b) Defence of all administrative installations on the mainland, set out race attached as Appendix "A", and such acceptable installations
 - (c) become as which openions in your arco-
- Go You will ensure that air force ground personnel are given a figure fole, co-ordinated with that of troops under your conal command. You will arrange with the local sormander that personnel under his command are trained to their energency that are
- 9. You will make your plans in liaicon with this in in order that they may be co-ordinated with plans for the reception and employment of 3 Aust Inf Ede Gp.

~ god

ANTI-AIRCRAFT DEFENCES.

10. Operational command of anti-aircraft defences will be exercised by the local allied fir Force Commander in accordance with LHQ Standard Operational Procedure Instruction No 6 of 11 July 43 No 6 of 11 JUL 43.

Anti-aircraft guns will be sited to carry out their pri-of defence against hostile coraft. Provided that mary role of defence against hostile coraft. Provided that this condition is satisfied, consideration will be given in their siting to their use in a secondary role against land attack.
All anti-aircraft gums will have propared alternative positions.

<u>PLANS</u>

You will submit your plans for the carrying out of 12. your tasks to this HQ by 28 OCT 43.

Time of signature:

GS 4 Aust Div

Distribution HQ RAA 4 Aust Div TORRES STRAIT FORCE HQ RAE 4 Aust Div Sigs 4 Aust Div HQ Comd AASC 4 Aust Div First Aust Army NOIC Thursday Island RAAF NE Area 28 OBU RAAF Comd G AQ File	Copy No 1 - 2 3 4 5 6 7 8 9 10 11 12 13 14 15 - 16	DRLS "" "" "" "Safe hand DRLS Safe hand URLS Hand "" "" "" "" ""
War Diary	•	

Appx 131 to 4 AUST DIV 01 18 Dated 14 OCT 43

ORDER OF BATTLE - UNITS UNDER OPERATIONAL CO. AND CRA 4 AUST DIV.

Arty

HQ RAA 4 Aust Div

Anti-Aircraft

71 Aust Hob SL Bty RAA (under comd for all purposes subject to SOPI 6)

Engra

HQ RAE 4 Aust Div 27 Aust Fd Coy 30 Aust Camflg Unit 57 Aust Fd Pk Coy (less one sec) 329 Aust LAD

Sigs

Sigs 4 Aust Div 39 Aust Cipher Sec 22 Aust Line Sec

LHQ Tps

14G

"C" Coy 5 Aust MG Bn

inf

"C" Coy 26 Aust Inf Bn Carr Pl 31 Aust Inf Bn Carr Pl 51 Aust Inf Bn (less carrs)

AASC

HQ Comd AASC 4 Aust Div 159 Aust Gen Tpt Coy (less "A" Pl) HQ and one pl 15 Aust Fd Bakery 223 Aust Sup Depot Pl -Det 46 Aust Sup Depot Pl

ORD

15 Aust Adv Ord Depot 12 Aust Adv Amn Depot

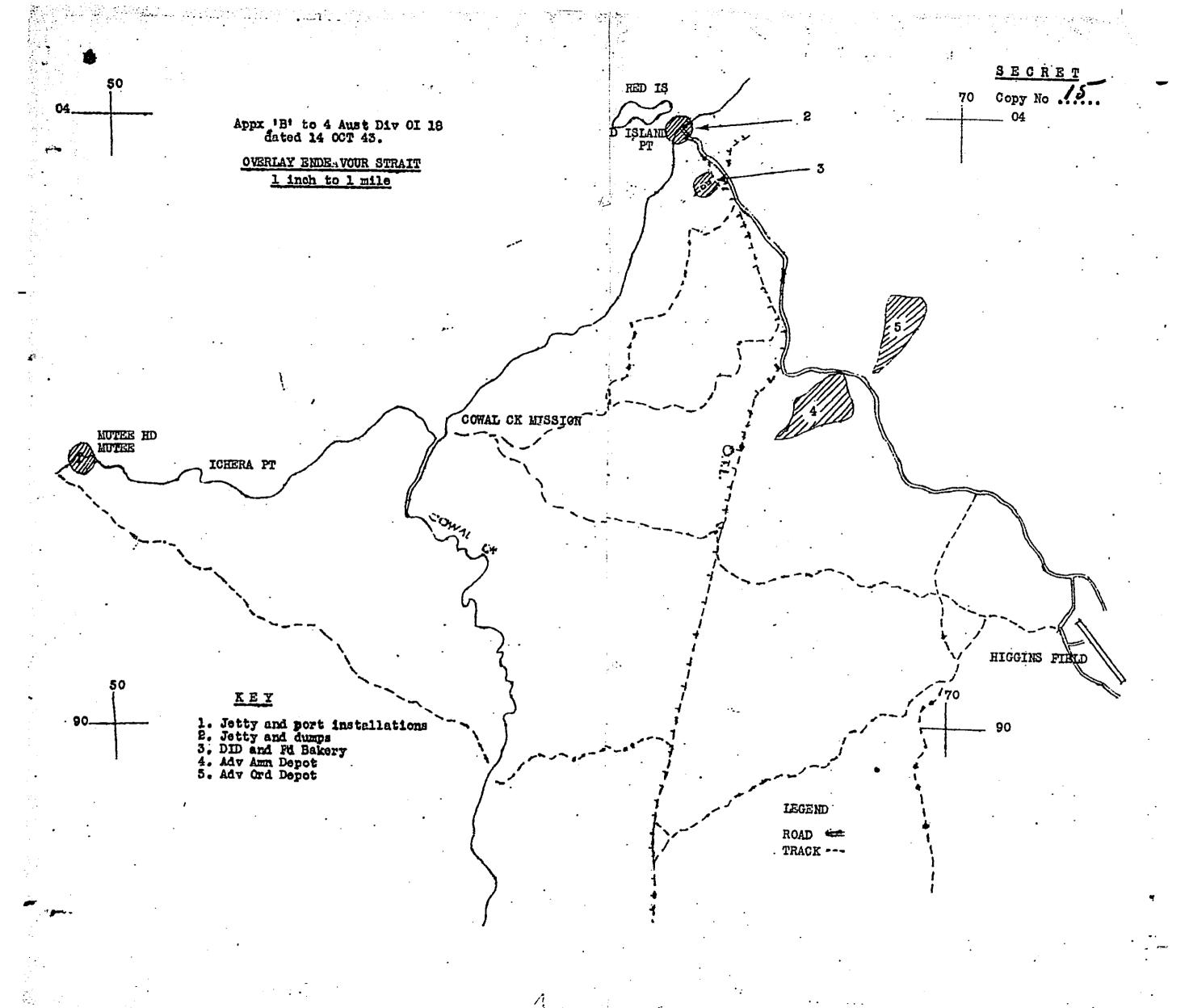
. Aemr

71 Aust Nob AASL Wkshop Sec 240 Aust LAD

MISC

Det 7 Aust Movt Control Gp

LHQ Tps



ją.

effex G

MOST SECRET

. HQ 4 AUST DIV (AIF)

/**≨**0CT 43

MSL. 1/2/19

4 AUST DIV LOCATION STATEMENT No 3.

Attached herewith 4 Aust Div Location Statement No 3 as at 2359 hrs 15 OCT 43.

- 2. Acknowledge on attached slip.
- 3. It is requested that any errors in this statement be notified immediately to this HQ by formations or units concerned.

GS 4 Aust Div

Encl:

Distribution	Copy No	Distribution	Copy No
TORRES STRAIT FORCE RAA 4 Aust Div RAE 4 Aust Div Sigs 4 Aust Div GOC G AQ Comd AASC ADMS ADOS	1 - 2 3 4 5 6 7 - 8 10 11 12	Comd A EME Postal Pay Det 1 Aust Fd Censorship Coy 7 Aust Movt Control Gp First Aust Army 28 OB PAAF 33 OB RAAF File War Diary	13 14 15 16 17 18 19 20 21 22 - 23

Receipt to be detached and returned to this HQ promptly.

 Unit
 Date

EQ 4 Aust Div (AIF)

- 1. Receipt is acknowledged of Copy No 22 of 4 Aust Div Location Statement No 3.
- 2. 4 Aust Div Location Statement No 2 has been destroyed by fire.

`		<u> </u>	Nam
-			
	•		App

4 AUST DIV LOCATION S TATEMENT No 3.

As at 2359 hrs 15 OCT 43.

Ref Maps : THURSDA

THURSDAY ISLAND ENDEAVOUR STRAIT

l inch to 1 mile 1 " 1 "

Ser- ial No.	Unit	Veh No.	Location .	Map Ref	Projected moves and remarks
.1	HQ		<i>:</i>	ŧ	
A.l	Adv HQ 4 Aust Div (AIF)	84	THURSDAY ISLAND	456356	
A.2	Rear HQ 4 Aust Div(AIF)	84	BURSTER	692954	
	305 Aust LAD AEME (AIF)		CREEK.	685954	
	INT				·
A .3	"P" .Aust FS Sec (AIF)		THURSDAY ISLAND		LHQ Tps Det en rcu.
i	ARTY	<u> </u> 			
/A.4	HQ RAA 4 Aust Div (AIF)	69	WILSON CREEK	701927	
	ENGRS				<u> </u>
A.5	HQ RAE 4 Aust Div (AIF)	81	BURSTER CREEK	703952	
A.6	30 Aust Camflg Unit (AIF	59	пп	703952	
-	SIGS				
A.7	HQ Sigs 4 Aust Div	66	-n ti	692954	
	233 Aust LAD AEME(AIF)				1.
8.A	39 Aust Cipher Sec(AIF)		19 11	692954	
A.9	HQ 1 Coy Sigs 4 Aust Div		WILSON CREEK	684936	
	<u>INF</u>	-			
A.10	Carr Pl 51 Aust Inf Bn		n n	709923	1
	AASC				
A.11	HQ Comd AASC 4 Aust	36	STERME ONER	C32975	
A.12	159 Aust Gen Tot Coy (less dets)	64		685970	Det en
A.13	223 Aust Sup Depot Pl (less det)		11 11	686976	tt ff
A.14	15 Aust Fd Bakery (less dets)	.}	BLACK'S CAMP CREEK	65 8991	
	MEDICAL				
A.15	Lt Set 102 Aust CCS		SKULL CREEK	649939	
	1.	.[1	I	1

Ser- ial No.	Unit	Veh No	Location	Map Ref	Projected moves and remarks
	ORD				
A.16	116 Aust Ede Ord Fd Pk		En route to CAPE YORK		
	AEME				
A.17	240 Aust LAD		n tr		·
	PAY				
A.18	4 Aust Div Fd Cash Office	80	BURSTER CREEK	692954	'آه ر
	POSTAL				·
A.19	4 Aust Div Postal Unit (less dets)	55	En route to CAPE YORK	·	Adv. Det a BURSTER
	PROVOST		· -		CREEK.
A•20	4 Aust Div Pro Coy (less 5 secs)	95	BURSTER CREEK	697952	

TORRES STRAIT FORCE

85=-				
Ser- ial No.	Unit	Veh No.	Location	Projected moved and remarks.
	HQ			
B.1	HQ TORRES STRAIT FORCE (AIF)	595	THURSDAY ISLAND	
•	INT			
B.2	Det "O" Aust FS Sec (AIP)		11 11	To move MERAUKE
B.3	Det I Aust Fd Censor- ship Coy		. 11 11	
	ENGRS			
B•4	17 Aust A Fd Coy (less one Pl)	214	THURSDAY ISLAND	To move WAGGA
B.5	One Pl 17 Aust A Fd Coy	214	HORN ISLAND	under LHQ Arrangements. First Aust Army SD.1920 refers.
B.6	57 Aust Fd Pk Coy (AIF) (less one Sec) 329 Aust LAD	67	MUTEE HEAD	
B.7	One Sec 57 Aust Fd Pk Coy (less Det)	67	THURSDAL ISLAND	Det under comd MERAUKE FORCE
B.8	28 Aust Camflg Unit		THURSDAY ISLAND	Formerly TORRES STRAIT Camflg Unit
B-9	2 Aust Water Tpt Gp (less dets)	·	THURSDAY ISLAND	Dets TOWNSVILLE, CAIRNS, MERAUKE.
B,10	Det 2/3 Aust Docks Operating Coy	733	THURSDAY ISLAND	
B,11	27 Aust Fd Coy		HIGGINS FIELD	
	SIGS			
B.12	TORRES STRAIT Sigs	607	THURSDAY ISLAND	Dets HORN, GOOD, ENTRANCE ISLANT HIGGING
e e e e e e e e e e e e e e e e e e e	16 Aust Ciphrociae		THURSDAY TSTATD	Formerly TORRES STRAIT Cipher Sec
B,14	HQ 6 Aust Pigeon Sec	CO7	IMURSDAY ISLAND	
B.15	23 Aust Pigeon Loft		THURSDAY ISLAND	
B.16	42 Aust Pigeon Loft		DARU ISLAND	
B.17	22 Aust Line Sec		HIGGINS FIELD	
∕~			·	

Ser- ial No.	Unit	Veh '	Location	Projected moves and remarks.
	MG		•	• • • • • • • • • • • • • • • • • • • •
B,18	5 Aust MG Bn (less B&C	164	HORN ISLAND	
	Coys) 265 Aust LAD (Type AA(AIF)			
B.19	B Coy 5 Aust 1/9 Bn	164	PRINCE OF WALES ISLAND	Training
B.20	C Coy 5 Aust MG Bn	164	MUTLS HEAD	
	INF			
B.21	26 Aust Inf Bn (less A&C Coys and 2 & 18 Pls)	63	HORN ISLAND	A Coy and 2 Pl under comd MERAUKE Force.
B.22	C Coy 26 Aust Inf Bn	63	HIGGINS FIELD	
B.23	18 Pl 26 Aust Inf Bn	63	GOOD ISLAND	
B.24	Carr Pl 31 Aust Inf Bn	61	HIGGINS FIELD	
B ₂ 25	TORRES STRAIT LT Inf Bn (less B and D Coys)	597	THURSDAY ISLANI	
B.26	B & D Coys TORRES STRAIT Lt Inf Bn	597	HORN ISLAND	
B,27	TORRES STRAIT Pioneer Co	7	THURSDAY ISLANI	Det HORN ISLAND
	AASC	·		
в,28	46 Aust Supply Depot Pl		HORN ISLAND	Det HIGGINS FIELD
B.29	47 Aust Supply Depot Pl		THURSDAY ISLAN	D ··
B.30	Sec 15 Aust Fd Bakery		THUESDAY ISLAN	D Det HIGGINS FIELD
			ļ	Formerly 8 Aust Fd Bakery.
B.31	A Pl 159 Avet Compt Co	ر _{08,5} اس	प्रदाष्ट्रम प्रताचन	n nat HIGGINS -
	MEDICAL			
B ₂ 39	Aust Camp Hosp(90 beds	592	THURSDAY ISLAN	D
B.33	- 400 1 3	1	HORN ISLAND	
	DENTAL			
B.3	HQ Sec 79 Aust Dental Unit (AIF)		THURSDAY ISLAN	
в35	A Sec 79 Aust Dental Unit (AIF)			In transit to JACKY JACKY

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Ser- ial	Unit	Veh No	Location	Projected moves and remarks.
* ***	DENTAL. (Contd)			
B,36	C Sec 79 Aust Dental Unit		HORN ISLAND	
B,37	E Sec 79 Aust Dental Unit (AIF)		•	In transit to HAMMOND ISLAND
	ORD			
B=38	TORRES STRAIT Crd Det		THURSDAY ISLAND	
B.39	124 Aust FOD (Service		THURSDAY	Det HIGGINS FIELD
B,40	(Channels ad- 75 Aust FAD(vise these (units to be (known as 15 (AOD and 12 AA)	D .	ISLAND HIGGINS FIELD	
	AEME			
B.4l	10 Aust Radio Maintenance Sec		THURSDAY ISIAND	
B-42	116 Aust Bae Wkshop	58	THUR SDAY IS LAND	
	<u>YAS</u>			
3,43	15 Aust Depot Cash Office (Type A)		THURE DAY ISLAND	
!			·	
B-44	TORRES STRAIT Pro Pl	FCC	THURSDAY ISLAND	Det HORN ISLAND
	POSTAL			
B-45	Det First Aust Army Postal Unit (AIT)		THURSDAY ISLAND	
	MISC			
B.46	7 America de Soudrado de	712	THURSDAY ISLAND	Dets HORN ISLAND and RED ISLAND POINT
B,47	Det ADCS		THURSDAY ISLAND	
B:48	29 OB RAAF		HORN ISLAND	Under comd for local adm only
·				
;				

Com-	·			
Ser- ial No.		Veh	Location	Projected moves and remarks.
	COAST AND ANT	T-AIR	CRAF DEFENCES	
	COAST ARTY	•.		•
B ₆ 50	HQ TORRES STRAIT CA	599	THURSDAY ISLAND	
B -51	MILMAN Bty	599	51 II	
B.52	GOODS Bty	599	GOOD ISLAND	
B.53	TURTLE Bty	599	HAMMOND ISLAND	
B.54	ENDEAVOUR Bty	599	entrance island	
B.55	KING Sec	599	HORN ISLAND	
B.56	101 Aust CASL Sec (2 moving lights)	599	THURSDAY ISLAND	
B.57	102 " " " " "	599	HAMMOND ISLAND	
B•58	104 " "(4 moving lights)	599	GOOD ISLAND	
B.59	220 Aust Shore Defence Sec	599	GOOD ISLAND	
	ANTI-AIRCRAFT			
B.60	HQ 51 Aust Comp AA Regt		HORN ISLAND	
DAGO	(TE)	1		
· 61	131 Aust Hy AA Bty	585	HORN ISLAND	
B.62	127 Aust Lt AA Bty	}	HORN ISLAND	
B.63	AA Ops Room (Type C)		HORN ISLAND	
B.64	HQ 74 Aust Mob SL Bty		HORN ISLAND	
В,€5	"A" Tp (Heavy)	1	HORN ISLAND	
B.66	"B" Tp (Heavy)		HORN ISLAND	
B.67	HQ 71 Aust Mob SL Bty		HIGGINS FIELD	
B•68	"A" Tp (Heavy)		HIGGTNS FIELD	
B.69	"B" Tp (Heavy)		HIGGINS FIELD	
B•70	"C" Tp (Medium)	1	HIGGINS FIELD	
B.71	35 Aust Hy AA.Bty	}	HIGGINS FIELD	
	ENGRS.	1		
B.72	HQ 1 Aust AA and Frt Coy		THURSDAY ISLANI	
B.73	21 Aust Frt Works Sec		THURSDAY ISLANI	
B.74	22 Aust Frt Works Sec		THURSDAY ISLANI	
B.75	51 Aust E & M Sec		THURSDAY ISIANI	<u>.</u>
	·	1	1.	

Ser- ial No.	Unit	Veh No	Location	Projected moves and remarks
в.76	SIGS 51 Aust Comp AA Regt Sig		HORN ISLAND	
B•77	AT WE 51 Aust Comp AA Regt Wkshop		HORN ISLAND	
B.78	74 Aust 10b SL Wkshop Sec		HORN ISLAND	
B.79	71 Aust Mob SL Wkshop Sec		HIGGINS FIELD	
		1		

H.

DAILY HOTES - HOVE OF GROUP 3

1 OCT 43.

Left TCHSVIIIE 1 Get 43 at G300.

Block *A* (consisting of Div HQ and Pro) MOT quite ready to move on time - this due to inexperience with localing. This improved on subsequent days.

Halted at ROLLINGSTONE (at old 6 Fd Regt site) from 1048 until 1300 has for lunch and maintenance.

Head of column bivousced 1652 at INHAH plus 12 mls. Blooks *A* and *B* in site vide plan attached. Slight rain during might.

Total mileage for day

E7 miles

2 00° 43.

Revoille 0530 hrs. Hoved 0799. Some trucks of Block As still Hor ready to more, but improvement on previous morning.

Halted at CARRELL 0925 to 1000 hrs - troops allered to eath and raise personal personal element at startes. Hotel pieced out of bouries.

Classi commey up to 50 pin interval at limitality vinus five miles. Reached Mauspall Showgrounds 1550. Good bivouse area. Ample water. Poor latring assess arrangements. Slight vain during day. Steady showers during might.

Total mileage for day

92 miles

3 OCT 13.

Advanced watches one hour during night.on account of daylight sawing time. Reveille consequently 0500.

Fedres held Communion and isos services 0700.

Noved out 0745 - notable improvement in readingse to move.

On account of starting time and route for day, half times changed to odd hre.

ikshops report only minor vehicle troubles on run up range.

Requested by Pro NOT to halt on Range rd, so ran on with 1110 and halted MILLA MILLA minus 1 ml.

2 Comps Pro directed consult to wrong camp site in RAVERSHOE area - consequently did BUT biveuns until 1500 hrs.

light edety rain during most of corming.

Total milenge for day

64 ஈங்க்க

BUIEt- Spe BAJIM in charge of electric light plant - doing very good work.

YICA giving such appreciated service.

FAA Weapon Trg School (Nob Wing) under cord Heut (strength 1 offr and 10 GB) merched in to Block *C*. Unfortunately, necessary take 30 cut Az2 on with Gp 3 as Capt (EMBY did NOT take portion of his sen in the 3 torner provided.

4 007 43. Spent day in comp at RATHERIOR - veh maintenance, washing and rest.

Made recom of route for 5 Oct as far as HARMERON. Called on M 6 Diy - was informed that they know nothing of our more through their same. Made necessary strong and mappe all most helpful.

5 007 43. Reveille 0530. Hoved off 0740.

First halt near WATEOSTILE (35 mls) at 1050 h hrs - reason for this procedure exercises in 6 Dir area.

bivousced PRIFORD whom 4 als 1950 hrs.

Day's res

69.3 mla

Total for trip

321 mls

Moral Ruber of vapour looks experienced during day.



. 6. Or 45.

Left PHF(RD 0750. Read wary rough as far as ALMA DEM (28 mls). Pilled water carts ALMA DEM. Sater teals at ALMA DEM place 8 mls wafts for human consumption. Read much better from human halt (ALMA DEM place 10 mls) to MALSH RIVER. Macher of vapour looks, fuel pump trouble and ignition trouble during day. 3 springs broken on 3-tomars.

7 1

Bivousced Blooks "A" and "B" morth side of WALSH RIVER; Blook "C" at MUNICHE plus
12 mls.

Decided to spend morning Y Oct maintenance and veh repairs, also to have Lieut SAMPERS (Tech Maintenance Offr Sigs) address all drivers.

Bivous site found to be very dirty quentity of time, papers etc lying about in open - apparently left by previous gra-

7 002 45. MORNING:

Parado of all drivers 0800. Haj Holfillan and Lieus Sambers explained certain principles of maintenance and restoids repairs.

Blook 'G' (including Wichops) moved from MUNGANA to south side of WALSH RIVER.

Repairs and additional mintenance sarried out Garing massing.

Apparently preseding gos have NOP effected any repairs to sections of rd cut up by their value. This entails extra work for this gos and impedes its progress.

To date Fro det has done comellant pork.

Block 'A' now picking up harbouring principle very well.

DAILY HOTES (contd)

7 CT 45 (contd) Moved out 1416 hrs. Bivousced 1845 hrs.

Total run for afternoon

32.7 mls

Good bathing for all troops about a M. above camp site. Mr. IAMERICE (owner of WROTHAM PARK Station) very Belpful. Sgt MCHALLY suspended (see separate report).

8 00T 43

Called on Mr. IARRENCE of ERUTHAN
PARK Station, who requested that convoy make deposite avoid air strip
which had been out up by previous
convoy. Mr. IARRENCE provided
guide, and convoy detoured as requested.
and rejoined track about 5 mls from
homestead.

Bivousced morth side of MITCHELL RIVER 1100 hrs. Spent remainder of day maintenance, rushing, swimming. Mr. REMPROY most helpful and courteous. Pointed out best bivousc sites and offered any assistance within his power.

Total mileage for day

25 mls.

5 shooting parties went out after game all unsuccessful. One party fired, causing bullets to pass over bivounc area. Persons responsible reprimended.

Driving improving in Block 'A'. Drs still inclined to rush soft patches.

9 00T 45

moved out 0755.

Rd for first 14 mls quite good, but experiment in greater speed unsuccessful, as convoy developed large gaps necessitating halts from 0855 to 0915.

Junch GLERROY CREEK. This area was found to be very dirty, a great deal of litter and time having been left by some previous convoy. Decided to move one Repaired Creek crossing at GLERROY CREEK plus 9.4 mls.

DAILY NOTES (contd)

9 007 45 (centd) Bivousced at 1605 hrs at ref

Capt FIRICHER shot a pig.

10 00P 45.

Moved out from PALMER RIVER plus 21 mls at 0730 hrs.

Ed very sandy and wary bad whole distance to FAIRVIES.

At 1100 hrs GC's weh went on independently to FAIRVIEW.

Head of convoy passed through PAIRVIN at 1320 hrs.

Marboured at 1815 hrs at HANN RIVER.

Rd very sendy and very bad all day.

Mileage for day

68.7 mls

Harbour area again found to be very dirty - great deal of litter in the form of tins, paper, bottles etc., and excreta lying about the camp area.

Prom PAIRVIEW OF Convoy rang Capt GAZE (Note TOWNSVILLE) and Maj CHAPMAN (125 Bde Wishope) and arranged despatch of 44 gal drum 60-90 oil and 12 gross of spariplings by air to COMM. Was edvised would arrive COMM 11 Oct.

Also rang AA & QMS and reported location and plans for next two days.

Rang CORN and ordered bread and meat for consumption on arrival - to be purchased from regimental funds.

Wishops rendered great service at PAIRVIEW to PMG's Dept by removing 45 ft light steel casing from bore.

POL vehs deteched to LAURA to pick up petrol.

Arrangements made with Mr. DENHURST (most

co-operative PMS employee) to tap line to FALEVIEW for rearward comme.

11 007 45. Rest day/ Reveille 0630. Breakfast 0715. Church parades 0630.

Day spent in maintenance, washing, fishing, rest.

Info received at 1445 hrs that one of FOL vehs had broken rear axle at LAURA. Despatched which party and 5 towner to carry casualty veh's load. Vehs NOF expected to return before 1200 hrs 12 Oct at earliest.

Excellent water in HANN RIVER - still flowing strongly.

Issue of YECA comforts by Mr. HILL (YECA rep) - apparently much appropriated by tps.

12 007 45 Euster parade of "Y" Block at 0750. Rifles inspected by CEME and staff. Approx 10 rifles found in unsatisfactory condition. Astion taken - details separately.

Moved out from HAMM RIVER 0854. Yery such better rd for first 10 mls - 15 mls. Subsequently very sendy and rough.

Bivomced at MUSGRAVE plus 12 mls 2030 hrs.

Whences delayed at HARD RIVER until 1400 hrs awaiting return of detachment sent to repair POL veh at LAURA.

Whenops bivousced MUSCRAVE might 12/13 Oct.

Very good camp site - NOT previously used by other tps.

Detached water webs at MESCHAVE to obtain water kindly supplied by Mr. SHEPHERD, who also gave tos large quantities of mangoes, which were very acceptable.

Day's run

55 mls.

13 COT 43. Moved out from Harbour (MUSGRAVE plus 12 mls) at 0750 hrs. Very steep pull to top of Divide - crossed at 0756. Hold-up caused to "X" Blook by lack of experience on part of several signs-drs, and inability to

engage low ration.

Arranged with CHE for all webs with faulty selector blocks to be sent to wkshops and replacements effected.

Drew water from well at ALCESTAN.

Sent cooks' wahs forward from lumah-time halt to prepare evening meal. Experiment NOT successful, but worth trying again with more detailed instas.

Reached CORN village 1755 hrs. Bivousced 1820 hrs.

man for day

66 mls

Capt CHOMG (AAMC), who had been sent forward with the subulance to CORM on aftermoon of 12 Oct, gave medical service to 13 patients in COMM.

Semr Chaplains STUART-BURNETT and ELLIS both conducted religious services for residents of COMM, who expressed appreciation for medical and spiritual assistance.

All ranks showing definite evidence of fatigue.

14 007 48. Moved out 0900 hrs.

Reached CORN AOB 1050 hrs. Picked up 44 gals GO-90 oil and la gross spark plugs previously ordered from TOWNSVILLE and sont to CORN by air.

Nade arrangements for whatop see to repair two webs for RAAF. These repairs took longer than anticipated, and Whatops bivousced might 14 Oct at air base.

Main body of convoy moved on to ARCHER RIVER and owing to

(a) ample sups of water for drinking, ablutions and swimming: and

(b) evidence of fatigue on the part of the men

a halt was made here for the night.

Bivoused 1485 hrs.

Survey of mechanical position was made by OMES and it was found that several vehs had defective steering and other troubles. Therefore decided to remain in bivours at ARCHER RIVER 15 Out and morning 16 Out.

POL vehs despatched at 1500 hrs to MENE with instas to return empty dress and manufact full dress in accordance with CASC's instas and to lead supplies required for resainder of journey.

4 webs from "X" Op sent forward at 1700 hrs to receive attention from 240 LAD at MXIN.

Members whose rifles were dirty or defective on 12 Oct ordered to parade at 0700 hrs for further inspection. Unfortunately four were unable to appear at parade - dealt with by 00 Block and admisshed.

16 OCT 45. Reveille 0650. Church parade 0800.

Vehe sent townhope in morning.

Propose to start and move to MRIN 1300 hrs.

Moved out 1500 hrs.

ARCHER RIVER crossing very tortuous. Arrived MEIN telegraph station 1650 hrs.

Bivousced MRIN plus approx 2 mls at 1700 hrs.

Day's run

25 mis.

17 002 45 Noved out 0730.

Pirst 19 mls excellent going. Ed subsequently very bad. Many melon hole patches and stony outerops.

Arrived MOREFON 1700 hrs.

Day's run.

59 mls.

Bivousced south side of river.

18 OCT 43.

Having been advised by telegraph sta attendant that rd MORETON - SKARDON was very much better than MRIN to MORETON, moved out 0745.

Crossing of MORETON RIVER very slow.

Infm as to condition of rd entirely incorrect. Stretch MORETON - SFARDON probably worst of whole journey.

Creek crossings extra-ordinarily bad. Corduroy displaced.

Day's run

59 mls.

Bivousced 1845 hrs.

Strongly recommend any other convoys divide the two stages MEIN - MORETON and MORETON - SKARDON into three, as the distance of 60 mls for day over these particular stages is too great a strain on both drs and vehs.

DELHUNTY RIVER and the two streams a mile or two north of DELHUNTY RIVER would make excellent camp sites.

Subsequent stage DELHUNTY - JARDINE would then be within the capabilities of webs and would avoid the unpleasant bivousc site at SKARDON.

19 OCT 45. Moved out 0745.

Sent recovery veh over crossing and all 4×2 vehsahead of convoy so that they could be winched up river bank, which is very bad.

Rd during early stages of day very bad. Melon holes and rocky outcrops.

Many creeks with good water, many of which had very steep banks both in and out.

Arrived JARDINE 1600 hrs, bivousced 1615 hrs

Block 'A' inspected and addressed by GOC.

Blocks 'A' and 'B' bivousced south side of

river, Block 'C' north side of river.

Obtained GOC's permission to move on after lunch 20 Oct - ETA destination 1600 hrs.

Dr PUSHY charged with refusing to obey an order - admitted refusing to attend parade - fined £5.

JJS/CD

TO : MERAUKE FORCE

FROM : 4 AUST DIV 1.1662 23

SECRET (.)

4 Aust Div Revsit 127 to 1200L/23 (.)

ALLIED AIR OPS (.) .

NE AREA (.)

NEW GUINEA (.)

BOGADJIM Rd attacked by 8 B25s 20 Oct (.) Buildings and bridges destroyed (.)

NEW IRELAND (.)

Cape St GEORGE one destroyer possibly sunk (.)

WITU IS (.)

One B 24 attacked buildings (.) of intercepting enemy fighters 3 were destroyed 2 probably destroyed and 3 damaged (.)

NW AREA (.)

DUTCH NEW GUINEA (.)

MANOKWARI 20 Oct one freighter attacked by 3 B24s and left sinking (,) explosions and fires at MANOKWARI barracks (.)

TIMOR

HANSIGI 20 Oct & Budson's destroyed buildings (.)

ENEMY AIROPS (.)

NEW GUINEA (.)

FINSCHAFEN 20 Oct 30 Enemy bombers dropped 83 bomb, on beach area causing small damage and casualties ().

This message aust be sent IN CYPHER Is liable as interdeption or to fall into energy hands.

.

T.O.O. 1660

Source Level 12t By DRLS to; Rear HQ 4 Aust Div (5) By hand to TORRES STRATT RAA 4 Aust Div FORCE (10)11 RAE 4 Sigs uGu AASC AALQ'4G NOIC US Navy 1403

Was Deary

333/3HH

To : MERAUKE FORCE

From : '4 AUST DIV

I.1667

25

SECRET (.)

4 Aust Div Revsit No 129 to 12001/25 (.)

ALLIED AIROPS (.)

NE AREA (.)

NEW GUINRA (.)

SATELBERG AREA 21 Oct raided by 57 B24s 19 B25s (.) 231 tons of bombs dropped and 55,000 rds fired(.) SATELBERG Village demolished WAREO fired (.) 22 Oct B25s bombed and straffed pers and sup areas (.)

MADANG-BOGADJIM 22 Oct 4 P39s 2 Boomerangs successfully straffed trucks (.) 23 Oct 9 B25s destroyed many buildings and installations (.)

DAGUA 22 Oct 8 B25s bombed and straffed dispersal area 2 Bs destroyed 3 Fs damaged (.)

BUT 22 Oct bombed and straffed by 8 B25s destroying 3 Bs (.)

LONG IS 22 Oct 1 B24 damaged F/P at LAKE WISDOM(.)

NEW BRITAIN (.)

GASMATA 22 Oct 33 P40s bombed dump area causing explosion and fires (.)

NY AREA (.)

AMBON 22 Oct 3 Catalinas attacked LAHA starting fires (.)

CELEBES 22 Oct 11 B24s caused considerable damage (.)

POMELAA 22 Oct bombed by 12 B24s (.) fires started in building area (.)

ENEMY AIROPS (.)

NEW GUINEA (.)

PINSCHHAFEN afternoon 20 Oct (.) 4 Zeros straffed barges (.) night 20 Oct 60 enemy bombers attacked surface craft (.) NIL damage (.) 21 Oct two raids on installations by 7 enemy bombers NIL damage (.)

This message must be sent IN CYPHER if liable to interception or to fall into enemy hands.

T.O.O. //85

· Hyuna

Lieut

JJS/ABC

MERAUKE FORCE

4 Aust Div I 1669

SECRET (.)

4 Aust Div Revsit 130 to 1200hrs/ 26 (.)

ALLIED AIROPS (.)

NE AREA (.)

NEW GUINEA (.)

WEWAK 23 2 freighters 1 lugger and numerous barges destroyed by 8 B 25 using 75 mm guns(.) SAIDOR 23 one B 25 destroyed one BETTY (.) One B 24 damaged buildings (.)

NEW BRITAIN (.)

NORTH COAST 23 oct 2 BEAUFIGHTERS destroyed barges and set fire to one freighter (.)

CAPE ST GEORGE 24 oct One CATALINA attacked two warships

setting one on fire (.)
CAPE JACQUINOT 24 oct 8 P40s damaged and destroyed enemy barges (.)

GASMATA 23 oct dump area successfully bombed by 3 BEAUFORTS (.)

CAPE HOSKINGS 23 oct dump area attacked by 2 BEAUFORTS (.) RABAUL 23 oct - ROPOPO revetments and supply areas attacked by 44 B 24s (.) Explosions seen and fires started and 5 enemy intercepting fighters destroyed 8 probables and 7 damaged (.) 40 P38s covering B24s destroyed 8 fighters probably destroyed 4 Our losses 1 P38 (.)

KAVIANG 23 oct bombed and straffed by one B24 (.) One freighter damaged (.)

ALLIED AIR SIGHTINGS(.)

RABAUL 40 to 50 n ral craft 3 merchant ships (.)

ENEMY AIROPS (.) NE AREA (.)

NEW GUINEA (.)

FINSCHAFFEN 23 oct raided by enemy bombers dropping 66 bombs (.) Nil damage or casualties (.) GOODENOUGH IS 23 oct Enemy a/c unsuccessfully attacked allied vessel (.)

This message must be sent in CIPHER if liable to interception or to full into enemy hands.

T00 1190

Distribution as per Revsit 128.

ADB/ABC

To MERAUKE FORCE

From 4 AUST DIV

I 1673

SECRET (.)

4 Aust Div Revsit 131 to 1000L/27 Aug (.)

LANDOPS (.)

NEW GUINEA (.)

FINSCHHAFEN area 24 Oct our tps repulsed 4 hy enemy attacks(.)

enemy casualties hy(.)

NEW GUINEA (.)
ALEXISHAFEN 24 Oct B25s successfully bombed straffed installations(.)
APERON (unlocated) 25 Oct 3 Hudsons bombed straffed area incl
village (.) fires(.)

NEW BRITAIN(.)
BORGEN bay 23 Oct B24s bombed village and sup area(.)
RABAUL 0012Z/24 61 B25s 84Fs attacked air fields(.) large fires
dispersal dump areas(.) RADAR sta destroyed(.) on ground 45 enemy Bs destroyed 10 probables (.) of intercepting Fs 43 Fs destroyed 15 probables (.) large number vessels in harbour dispersed taking evasive action (.) our losses 2 Bs 1 F many a/c damaged and, crew casualties(.)

SOUPAC (.) BOUGAINVILLE 220ct 202 allied a/c attacked KAHILI (.) explosions fires at least 20 grounded a/c destroyed (.) KAHILI strip rendered unserviceable (.)

DUTCH NEW GUINBA 0301Z/25 3 B24s bombed MANOKWARI (.)

ENEMY AIROPS (.) NEW GUINEA (.)

FINSCHHAFEN 23 Oct enemy Bs unsuccessfully attacked allied vessels (.) 4 enemy a/c destroyed 6 probables (.) our losses nil(.)

ENEMY SIGHTINGS (.)

LONG Island 23 Oct two enemy camps on SW tip (.)
MANOKWARI 0301Z/25 one 500/1000 ton vessel 20 small craft (.) ST GEORGE'S Channel 24 Oct 3 patrol boats (.)

BUKA 24 Oct 2 ships (.) RAAF comd TORRES strait area (.)

HQ 75 wing RAAF assumed comd RAAF units HORN island THURSDAY island HIGGINS fd 26 Oct (.) wing HQ located HORN island

This message must be sent in CIPHER if liable to interception or to fall into enemy hands.

T00 //55

Distribution as per Revsit 128 .

MERAUKE FORCE

From : 4 AUST DIV

I.1682

SECRET (.)

4 Aust Div revsit 133 to 1200L/29 (,)

ALLIED AIROPS (.)

NE AREA (.)

NEW BRITAIN (.)

GASMATA 26 Oct runway bombed by 2 Catalinas (.)
RABAUL 25 Oct (.) LAKUNI bombed by 9 B25s (.)
TALASEA 26 Oct shipping attacked by 3 B24s one M/V set on fire

and probably sunk (.) WITU IS (.) 25 Oct AA posns PETER EER bombed by 1 B24 (.) 26

Oct 1 B24 demolished buildings PETER HBR (.)

NEW IRELAND (.)

KAVIANG 26 Oct drome bombed by 2 Catalinas (.)

NW AREA (.)

CELEBES (.)

POMELAA attacked by 4 B24s C of which did not noturn ()

AROE IS (.)

Air strip TRENGAN IS villages and small boats bombed and straffed by 6 B25s and 6 Beaufighters (.)

SOUPAC AREA (.)

BUKA 26 Oct air strip bombed by one Beaufort (.)
CHOISEUM 23 Oct (.) KAKASA attacked by 6 VENTURAS (.)
TREASURY IS 22 Oct attacked by 3 VENTURAS (.)
KAHILI (.) 23 Oct 140 our a/c bombed and hit runway (knocked out AA posns and installations(.) 24 Cct 6 at a/c attacked runway and

dispersal areas (.)
BALLALLE 25 Oct 89 our a/c attacked air trip and AA posns (.)

This message must be sent IN CYPHER if liable to interception or to fall into enemy hands

T00 /430

Lieut

By DRLS to:- Rear HQ 4 Aust Div (4) By Hand to :-TORRES ST. Torce RAA 4 Aust Div Cond RAE 4 Aust Div Sigs 4 Aust Div AA & QMG AASC 4 Aust Div NOIC US Navy 1403

To : MERAUKE Force

From : 4 AUST DIV

I.1684

30

SECRET (.)

4 Aust Div Revsit 134 to 1200L/30 (.)

Landors (.)

SOUPAC AREA (.)

TREASURY IS 26 Oct allied force landed overwhelming opposition(.)

ALLIEB AIROPS (.)

NE AREA (.)

MEW GUINEA (.)

SATTELEERG (.) 8 P39s and 8 P40s intercepted enemy DINAHS and BETTYS with fighter escort dropping parachutes, destroying 6 bombers and 5 fighters and possibly destroying 4 bombers and 3 fighters (.) our losses 1 P39 and damage to some a/c (.)

NEW BRITAIN (.)

GASMATA 27 Oct bombed by 1 CATALINA (.) 27 Oct 4 Bostons bombed Dump area (.)

CAPE GLJUCESTER 27 Oct bombed by 1 CATALINA (.)

UBILI 27 Oct barges destroyed and damaged by 2 BEAUFORTS (3)

WITU BLADS 28 Oct one B24 attacked village on UNEA IS (.)

WIDE BAY 27 Oct small craft attacked by the 4 Bostons on sweep to GASMATA(,)

MEW IRELAND (.)

KAVIANG aerodrome and dispersal areas bombed by 3 CATALINAS(.)

CAPE ST GEORGE 27 Oct near miss scored on enemy submarine by 1 CATALINA (.)

ENEMY AIROPS (.)

ME AREA (.)

KIRIWINA (TOBRIAND IS) 26 Oct raided by unknown number enemy a/c dropping 75 bombs and causing minor casualting to personnel (.)

This message must be sent IN CYPHER if liable to interception or to fall into enemy hands

TOO 11.00

1/1/201014

Lieut

Distribution: As per Revsit No 133

To : MERAUKE Force

From : 4 AUST DIV 1.1685 31

SECRET (.)

4 Aust Div Revsit No 135 to 1200L/43 (.)

ALLIED LANDOPS (.)

NE AREA (.)

NEW GUINEA (.)

KATIKA (.) our forces have successfully attacked forcing the enemy to withdraw to the west of KATIKA (.)

SOUPAC (.)

TREASURY IS (.) enemy forces attacked our landing parties after landing had been completed scoring hits on landing craft and inflicting some casualties (.)

ALLIED AIROPS (.)

NEW GUINEA (.)

SIO 28 Oct mission straffed and barges destroyed by 4 P47s(.)

NEW BRITAIN (.)

TALASEA-GASMATA 88 Oct - bombed and straffed by 1 CATALINA (.)

NORTH COAST NEW BRITAIN 29 Oct 4 Bortons 4 P47s and 2
BEAUFIGHTERS on barge sweep destroyed and damaged barges (.)
CAPE GLOUCESTER 29 Oct 4 P47s straffed barges (.)
GASMATA 28 Oct dump areas bombed by 1 B24(.)

NEW IRELAND

KAVIANG 28 Oct 4 Catalinas started fires and observed explosions (.)

NW AREA (.)

CERAM 29 Oct three B24s scored 2 direct hits and 2 near misses on 1000 ton vessel SE PANANG Is(.)

SOUPAC (.)

BOUGAINVILLE (.)

KAHILI and KARA 26 Oct bombed and straffed by 296 Allied a/c causing great damage(.)

This message must be sent IN CIPHER if liable to interception or to fall into enemy hands

T00 /100L

Lieut

War Dear

SECRET Copy No

AUST DIV INTELLIGENCE SUMMARY No

Compiled from information received up to

1200 hrs 24 Oct 43

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APPENDICES

πAπ -	Table Mixed	showing	JAPANESE	.00B	ty	Divisions	and	Independent
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"B" Organisation of Japanese Aerodrome Battalion.

"B" - Organisation of Japanese Aerodrome Battalion.

"C"(i)- Photographic Reproduction of Japanese Smoke Float.

"C"(ii)- Description of Japanese Smoke Float.

"D"(i)-Photographic Reproduction of Japanese Type 99 LMG (7.7mm)

"D"(ii)- Description of Japanese Type 99 LMG (7.7mm)

"E"(i)- Photographic Reproduction of Japanese Hollow Charge.

"E"(ii)- Photographic Reproduction of Japanese Rifle Grenade.

"E"(iii)- Description of Japanese Rifle Grenade.

"F" - Principle of Hollow Charge Explosion.

"G" - Aerodrome Status as at 14 Sep 43.

nGn - Aerodrome Status as at 14 Sep 43.

"H" - Map showing MARKHAM Valley - HUON Peninsula Operation to 28 Sep 43.

n.Tu Map showing Tactical Information RAMU River - HUON Peninsula Area up to 30 Sep 43.

4 AUST DIV INTELLIGENCE SUMMARY No 9

PART_I

Section 1 : OPERATIONS NORTH WESTERN AREA.

LIND:

DUTCH NEW GUINEA:

HISSEL LAKES: Photographs taken of ENARATOLI by attacking Allied aircraft on 3 Oct show that considerable damage was done to buildings in the area by Allied bombings on 13 Sep. Two damaged huts and portion of the wireless telegraph station the only installations still standing on the village site. No military activity is apparent, but approximately 200 native cames are visible on PANIAI LAKE.

MANOKWARI: Interpretation of photographs of the MANOKWARI area reveal the construction of four large and two small huts, the preparation of two new building sites and cultivation of 380 acres near the villages of MOEMI and WAREN (45 miles south of MANOKWARI).

(FIRST AUST ARMY Intelligence Summary No 75)

AROE ISLANDS

miles north of MEROOR (South east end TRANGAN IS) consisting of two intersecting runways, one 4000ft and one 5000ft long. Both appear serviceable with graded surface and dispersal lanes prepared.

(NEA Daily Surmary No 735)

AIR: OWN

DUTCH NEW GUINEA

A force of three Liberators bombed the store area at MANOKWARI on the 20th Oct and attacked one 2/4000 tont ransport off Cape WAIOS (60 mls NV MANOKWARI).

A preliminary report states that on 18 Oct one Mitchell successfully attacked villages in the WISSELL LAKES area. Targets were both bombed and straffed

AMBON

Raids by CATALINAS were carried out on 16 and 17 Oct, starting fires.

TIMOR

Sweeps by HUDSONS and MITCHELLS over TIMOR caused fires at HANSISI JETTY, LAUTEM, FUILORO and DILLI.

CERAM AND AROE ISLANDS.

Liberators bombed the area SW of the hospital at BOELA on 15 Oct starting fires. On the same day three Liberators bombed the enemy float plane base at TABERFANE.

Targets on AROE Islands were attacked by 16 Beaufighters on 19 Oct and TRANGA strip straffed.

SEA:

Enemy ship sightings for the week ending 24 Oct 43 have been small. 6 small vessels were sighted in AMBON Bay on 17 Oct while a small freighter was also sighted off the northern tip of PARANG ISLAND.

There is no further evidence of any increased shipping activity in the Dutch NEW GUINEA Area.

Section 2: OTHER FRONTS.

SWPA

LAND

NEW GUINEA

FINSCHRAFEN: At 19 Oct the only remaining resistance in this area was from strongly held positions in the vicinity of SATTLEBERG. There are however numerous indications of the enemy's shortage of food possibly owing to the long and difficult inland line of communication from SIO to SATELBERG.

On 17 Oct the enemy had infiltrated our posisions on high ground in the vicinity of KATIKA but the attack was repulsed, and the attack was again repeated on the night of 17/18 Oct.

On 17 Oct 43 the enemy were holding a general line running North and South for 1100 yds on high ground one and one halfmiles west of KATIKA. SATELPERG and PALANKO (three quarters of a mile NE of SATELPERG) are believed to be still strongly occupied by the enemy. It is also believed that the villages of FIOR and MASANKOO are occupied.

Three enemy barges landed in the wicinity of the SONG River on 17 Oct 43 and were engaged by our forces with BOFORS and redium machine guns. Two of the barges were disabledand 37 Japanese were killed. An additional 30 Japanese managed to get ashore but have now been mopped up and the total casualties in this engagement are now 61 enemy dead.

KARU VALLEY

Japanese defences at present appear to be concentrated north of DUMPU and are possibly part of the main enemy line covering the approach to BOGADJIM and MADANG.

Japanese lines of communication were harrassed by artillery on the night 16/17 Oct north of KESAWAI.

Activity by our forces however has been mainly patrol with minor clashes.

HUON PENINSULA

Further reports indicate that enemy forces from LAE occupied on the 12th Oct EMBANGWAWENG - GUAUZAKO - SAMANTIKI, situated 14 - 132 and 17 miles NME of MONGI River mouth.

LAE

Mopping up continues in this area and an enemy force in North BOANA area was attacked in which 27 Japs were killed and 2 were taken prisoner.

ROOKE ISLAND

Recent reports indicate that the enemy is making increased use of the barge hideouts in this island. Garrisons on the island are believed to have been recently strengthened, and there have been signs of increased activity at GIZARUM, HIGGINS POINT and SUMPANAM.

SOLOMONS:

It is possible that the enemy successfully evacuated the remainder of his garrison trapped at MARQUANA BAY on VELLA LA VELLA ISLAND prior to 10 Oct. Allied patrols operating throughout the NW of the island sighted no enemy, but 200 Japanese were found in this sector as a result of the recent fighting. By 13 Oct the entire island was under allied control.

Following the general movement to the north of enemy troops on CHOISET, ISLAND, a reliable report states that now 2000 Japanese are concentrated on the NN coast of the island, possibly awaiting a barge evacuation to BOUGAINVILLE ISLAND.

Allied patrols operating on GIZO on 12 Oct found no enemy on the island. The enemy are also reported to have evacuated ROPA, a small island east of ZOGA on CHOISEUL ISLAND.

(FIRST AUST ARMY Intelligence Summary Wo 76)

AIR:

(a) OWN:

NEW GUINEA

On 14 Oct and again on 16 Oct heavy raids were made on ALEXISEAFEN and AMEON MISSION. In these raids 100 and 300-1b demolition bombs were used - those with delayed fuses being dropped from tree top height. Fires were started in stores, dump and bivouac areas, and direct hits scored on anti-aircraft positions. Several explosions were also observed in the dump areas. Two grounded enemy aircraft were destroyed and of approximately 35 fighters which intercepted our planes, 15 were shot down.

Another strong force of attack bombers carried out a barge sweep from SAIDOR to SIO. Numerous fires were started in dumps along the coast and several barges were destroyed.

WEWAK town and airfield and 30RAM strip were bombed and straffed on 16 Oct. Several fires were started and direct hits scored on gun emplacements at WEWAK township, and of the aircraft on the airfield, 20 were definitely, and 12 probably, destroyed. At BORAM, three anti-aircraft positions were probably put out of action, an oil dump set on fire and five aircraft destroyed on the ground. The total number of aircraft destroyed in the raid, both on the ground and in the air, was 44 definite and 25 probable.

Enemy positions at SATELBERG were attacked by both BOSTONS and MITCHELLS 1 separate raids on 17 Oct. Many buildings were destroyed and the area was thoroughly straffed.

Ten Vultee V geances and nine BOSTONS carried out similar raids on villages within 3 mls of SATELBERG on 19 Oct.

Four Thunderbolts on a fighter sweep over WEWAK on 19 Oct destroyed 6 PETES (recce a/c) which were airborne.

NEW BRITAIN:

The largest number of aircraft yet to be assembled for a single raid in the SWPA took to the air on 12 Oct to carry out what is now known to have been a devastating attack on the major Japanese base of RAPAUL, which, for the past 20 months, has been the nerve centre for enemy operations in NEW GUINEA and the SOLOMONS.

The attack was directed against airfields, harbour installations and shipping and was effected by a total of 350 aircraft, comprised of 87 Liberators, 114 Mitchells, 12 Leauforts, 12 Beaufighters and a fighter screen of 125 Lightnings. In all 350 tons of bombs were dropped and 250,000 rounds of

The first phase of the operation commenced at 1015 hours when attack bombers and fighters raked the airfields for half an hour concentrating on grounded aircraft and defensive installations. So complete was the surprise and the effectiveness of the a ttack, that, of a total of 150 fighters (100 of which had only arrived in the previous 48 hours) only a meagre 40 were able to attempt interception, but these were hopelessly outnumbered and 26 did not return to their bases. created by this attack enabled our heavy bombers to deal with the shipping and docks with 1000-1b bombs an hour and a half later practically unmolested.

Serious consequences of the raid for the enemy lie in his shipping and aircraft losses. The large number of small ships and harbour craft sunk puts a further strain on to a class of shipping which is already overworked and is the enemy's main source of supply for the SOLOMONS and NEW GUINEA. has already been experiencing difficulty in replacing his aircraft losses to date and he can ill-afford the loss of a

Tabulated below are details of damage inflicted to shipping, airfields and harbour installations :-

SHIPFING:

Destroyed:

3 destroyers

3 merchant vessels (5000/7000 tons)
43 small sea-going thips (100/500 tons)

70 harbour craft.

Severely Damaged:

l submarine

1 submarine tender (5000 tons)

l cargo vessel (7000 tons)

1 destroyer tender (6800 tons)

AIRCHIP ...

Destroyed: 100 on ground 26 in combat

Damaged 51 on ground

INSTALLATIONS

2 wharves

l warehouse and waterfront installations wrecked and many fires in fuel and ammunition dumps. (FIRST AUST ARMY Intelligence Summary No 76)

SOLOMONS:

Our attacks continue on Japanese bases in the Solomons . BUKA and KAHILI were raided on 15 Oct where explosions and fires were started.

Further attacks were carried out between 16 and 17 Oct on BOUGAINVILLE, BALLALE .3, TONOLEI HARBOUR and TERNATE Town (on EALMAHERA IS) where fires were started. Enemy a/c intercepted over BOUGAINVILLE and BALLALE and 17 to 19 Jap fighters were destroyed.

An attack was also carried out on MUNDA IS on 19 0 ct by an Allied seaplane and bombs were dropped on installations.

(P) ENEMY

NEW CUINEA

Two heavy bombing attacks, 15 Oct and 17 Oct, were made by the enemy on ORO BAY with very costly results, compared against the slight damage caused to our shipping and harbour installations. In the 15 Oct raid 26 enemy bombers and 18 fighters were destroyed.

NADZAB was raided by a single aeroplane on 15 Oct and again on the same day by an unstated number of enemy machines. Few casualties.

On SC Oct 30 enemy bombers bombed our position on beach areas at FINSCHHAFEN causing little damage.

SEA.

NEW GUINEA:

Shipping activity in this area for the period under review has been normal. Allied aircraft, however, sighted 2 vessels of 800 to 1000 tonnage, he several small harbour craft on 18 Oct in VICTORIA BAY.

NEW BRITAIN

Ho sightings have been made since the successful air attack on RABAUL on 12 Oct 43, to indicate any further unusual sea activity. On 11 Oct shipping in RABAUL HARBOUR was reported to be normal.

Convoy traffic between NEW BRITAIN and the SOLOMONS continues as evidenced by regular sightings off CAPE St GEORGE.

SUBMARINES:

Enemy submarine activity has continued during the past weeks. A Submarine was sighted in position 530 miles east of MACKAY whilst another was unsuccessfully attacked off NARU. An attack was also made on an enemy submarine by Allied aircraft off ONTONGJAYA and was forced to dive, losing one man overboard.

PART II

Section 1: O of B (a) LAND:

(i) The main strength of 122 Infantry Regiment of 65 Division In the in the MARSHALLS, with elements in the 1. If

65 Division played an active part in the PHILLIPINE operations, and it is probable that when the division moved to the SWPA, 122 Infantry Regiment went to the MARSHALLS as a garrison force leaving a proportion of troops in the PHILLIPINES. The role of defending western NEW BRITAIN, comprises a total of four infantry battalions plus divisional troops.

(ii) A Force of 500 troops has been allocated to the vicinity of NAMATANAI on the eastern coast of NEW IRELAND. These troops have enemy is aware of the vulnerability of this coast and may have established other garrisons as protection against an outflanking

NOTE: In discussing enemy 0 of B in future, the dividing line between the NE and EN Factors will be the 140 degree Meridian. This is the line used by the Japanese and is probably the subdivision between the command of SOUTHERN ARMY at SINGAPORE and B AF OF GROUP at RABAUL

(FIRST AUST ARMY Intelligence Summary 76)

Estimater of enemy land based air strength 4s at 15 Oct showing comparative totals (1) 8 Oct (2) one month ago, (3)

AREAS	S/E SSF	2/E SSF	L/3 & M/B	S/EB	F/B	F/P	Trans & Obsn.	15/10	X Comparatives 1 2 3
NE AREA: IEW ERITAIN NEW IRELAND NEW GUINEA SOLOHONS	149 5 60 40	9	146 4 90 7	14 15	4	12 9 3 32	9	329 32 165 96	255 353 200 42 71 26 166 186 157 103 111 108
Area Totals	254	15	247	29	6	56	15	622	566 721 491
NW AREA: TIMOR AMBON AROE & KAI IS DUTCH NG CELEBES JAVA-RALI	22 6 6 9	3	18 9 . 3 24 48	12	3	15 8	26	42 33 20 9	42 42 49 33 27 24 20 18 18 9 9 9 77 77 54
	<u>-</u> -			7%	9	_24_	_ 18	158	158 158 186
Area Totals	10,8		.05	_12_	12_	56	44	339	339 331 340

X Comparative totals in last three columns may reflect previous strength at locations now unoccupied by enemy.

(FIRST AUG" AFTER Intelligence Summary No 76)-

Enemy Casualties:

1. Estimate of Japanese airplane casualties in all theatres resulting from Allied operations during month of Sep 43:-

Location	Destroyed	Probably Destroyed	Damaged
SWPA SOLOMONS INDIA, CHINA, BURMA, to 24/9 TARAWA, MAKIN and NAURU KURILES	291 149 83 20 10	69 9 58 4 3	34 7 5 8
	553	143	54
Previously estimated to 31/8/43	5810	1081	1193_
TOTALS to 30/9/43	6363	1224	1247

2. Total casualties by type SWPA during Sep included in the above:

•	Destroyed	Probably Destroyed	Damaged
Fighters : Dombers Reconnaissance Unidentified	184 58 12 37	50 6 2 11	29 2 3
·	291	69	34
•			

3. Total casualties by type SWPA 7/12/41 - 30/9/43 :-

•	Destroyed	Probably Destroyed	Damaged
Fighters Bombers Recconnaissance Unidentified	1372 4 <u>4</u> 2 88 132	470 87 13 38	388 178 49 55
Company of the Compan	2034	608	670

(FITST AUST ARMY Intelligence Summary 76)

Section 2: ORGANISATION AND IDENTIFICATIONS

(i) Unit Strengths: The following strengths of units not operational in the SWPA have been taken from a document captured in PEKING in Apr 41. These strengths are being taken as tentative pending confirmation:

INDEPENDENT ARKOURED CAR COMPANIELD METEOROLOGICAL UNIT FIELD SURVEY UNIT SHIPPING ARTILLERY REGIMENT SHIPPING SIGNAL UNIT RIVER CROSSING COMPANY	NY (17 cars)	371 433 2,306 635 462 561
BRIDGE BUILDING COMPANY		7,328
INDEPENDENT MIXED BRIGADE Headquarters Infantry Regiment Tank Unit (80 tanks) Artillery (12/75mm) Machine Cannon Unit(16/20mm) Engineers Transport (185 vehicles) Medical Unit	176 3,797 970 638 287 495 794	,,050

4,260

CAWALRY BRIGADE Headquarters 202 Cavalry Regiment 1,201 MMG Company (12 MGs) Tk/A Unit (6/37mm) Tank Unit (20 tanks) 409 159 347 Artillery (8/75mm) 544 Machine Caunon Unit 8/20mm 152 Transport (102 trucks) 961 Medical 285

(FIRST AUST ARMY Intelligence Summary 75)

Organisation of Japanese Divisions: A folder entitled (11) "POCKET NOTES on the JAPANESE ARMY", setting out information obtained from documents and PW captured in the SWPA, was prepared and distributed in Apr 43. This information was taken as tentative and it is the intention to revise it periodically.

conference held recently at WASHINGTON has published the follwoing findings which will serve as an amplification to the folder. These findings are based on information contained in an "Alphabetical List of Japanese Army Officers Sep 42".

Japanese Division: :- The estimated number of Japanese Divisions is 65,
Six of these (5, 13, 18, 19, 20 and 116) are believed to

retain the organisation standard prior to 1939, and to have as

the Infantry component, two brigades each of two regiments.

Forty-six 11, 2, 3, 4, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 17, 21, 22, 23, 24, 25, 26, 27, 28, 29, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 48, 51, 52, 53, 54, 55, 56, 57, 71, 104, 110, and GUARDS) are believed to have three regiments each.

Seven (61, 62, 63, 64, 65, (Note: 65 is now classified as a Division not a Brigade although its composition is unaltered), 66, 67), may still have two regiments each, being former infantry

Six (58, 59, 60, 68, 69, 70) are believed to have six, seven or eight infantry battalions each.

Components of the Divisions:
Tank Units are included as an integral part of only four divisions (1, 12, 15, 23).

Reconnaissance Regiments are assigned to only twenty-five divisions (1, 2, 4, 5, 7, 8, 10, 12, 14, 16, 19, 20, 23, 24, 26, 27, 34, 39, 48, 51, 53, 54, 56, 57 GUARDS).

Cavalry Regiments are assigned to sixteen divisions which consequently lack Recommaissance Regiments (3, 6, 9, 11, 13, 18, 25, 28, 29, 40, 52, 55, 71, 104, 110, 120).

Divisions 12, 23 and 56 have both a Tank Unit Note: (i)

and a commission of ment.

(ii) Divis... 56 has both a Recommission Regiment and an Infantry Tankette Group.

Infantry Tankette Groups: A group believed similar to No 4 Squadron of a beconnaissance regiment, with an estimated personnel strength of 150, is assigned as an integral part of the Infantry Group to eight divisions (17, 82, 32, 35, 36, 37, 38, 56).

(FIRST AUST ARMY Intelligence Summary No 71.)

(iii) Attached as appendix B is the Organisation of Japanese Aerodrome Battalion,

Section 3: EQUIPMENT

- (i) Photographic and diagrammatic reproduction of a Japanese Smoke Float together with r description of the float and its operation have been extracted from Technical Intelligence Summary No 3 June 1943, and are attached as appendices "C(i)" and "C(ii)".
- (ii) Explosive Floating Yellow Box: A transport plane flying between GUADALCANAL and ESPIRITU SANTO on Aug 3, 1943, sighted, from an altitude of 1500, a 'yellow box' about 2' x 3' floating on the water. The aircraft circled, dropped lower to investigate and the box exploded. A column of water was thrown 15 to 20 feet into the air. After the explosion, small pieces of wood were observed floating on the water in the vicinity. No surface craft were observed and the occurrence remains unexplained.

Comment: This is the first report of any such observations made to this Headquarters, and no explanation or information is available. In the European theatre the Germans have used a type of aerial bomb described as a 'box' with parachute attached, which is dropped from aircraft and is apparently an A/A bomb. One theory is, that the bomb is a type of sonic bomb and explodes when the engine vibrations of an approaching aircraft reach a certain intensity. Any further comment or information is desired by this Headquarters.

(FIRST AUST ARMY Intelligence Cummary 69)

Further information, however, has been received as follows:-

A report from SPA: "On 10 Aug 43, an airplane flying between NEW CALEDONIA and SANTO, whilst in a position approximately 5 miles north of MALEKULA, sighted what appeared to be a flare burning on the water. While circling to investigate, a large explosion, causing a bubble approximately 30' in diameter, was observed. This explosion, while not in the exact position of the burning flare, was in its close vicinity."

Comment: This supports the theory already advanced that the explosion is actuated by sonic means when an aircraft approaches the object. It is also possible that flares are employed to act as a decoy, attracting the attention of any aircraft flying within observational distance. Although no mention of a "box" is made in the above report, it is reasonable to assume that something similar was employed, since the explosion occurred at a distance from the flare, on which all attention was naturally directed with the probability that a less evident object would be overlooked.

A report from SWPA: A pilot of a transport aircraft flying between TOWNSVILLE and NEW GUINEA on 9 Aug 43 states: "Flying at 7500' when object was sighted. Reduced altitude to observe same. A launch, which was about 15 miles away, was heading for this object, which was yellow and about 15 20' projecting 2 - 3' out of the water - not a raft."

(FIRST AUST ARMY Intelligence Summary No 70)

(iii) Photographic reproduction and details of the JAPANESE MODEL 99 (1939) 7.7mm (.303in) LMG are attached as Appendices D(i) and D(ii).

Although although a number of Type 99 7.7mm rifles have been captured in NEW GUINEA, no LMGs of this calibre have been captured or reported as being in use in the SWPA, nor has there been any reference in captured documents to the issue of this weapon.

However it is quite possible that this LMG may be encountered in future operations, probably being used by units coming from other theatres which have so far not been committed in NEW Accordingly units in this theatre have been requested to advise without delay any indications of the use of the weapon.

Rifles and LMG's of 7.7mm claibre appear to have been used exclusively on ATTU and it is likely that the Japanese intend to effect a general alteration of their basic small arms to this heavier claibre; probably in order to secure parity with out own :

(FIRST AUST ARMY Intelligence Summary 75)

Sawn off Bullet: The following report has been received from PW sources -:

projectile appeared to have had the nose sawn off. PW stated the twas used in Type 38 rifle on training ranges, mostly 15 metre PW stated that ranges. Having smaller projectile and a lesser charge it caused little recoil. Therefore, trainees could shoot more accurately makes small hole. Maximum range 400 metres.

- (v): Motor Torpedo Ecats: The Japanese Motor Torpedo Boat is stated to be in almost every respect similar in design to the Dutch Torpedo Motor Ecats in commission prior to the war. There are, however, several differences which indicate that this is interest are:
 - (a). The ventilators for forward quarters and engine room are exactly like the Dutch in shape.
 - A large anchor, thought to be aluminium, and a coil of rope are noted on the forward deck.
 - (c) A radio en mana, of triangular shape, is also like the Dutch type, as a re the conning tower and deck house on which it is mounted.
 - A 20mm machine gun, not found on the Dutch boat, was not manned or even cocked during the reported straffing raid.
 - Two torpedo tubes trained outboard and believed to be on stationary mounts. These are thought to carry 18" torpedoes, but it is possible that they are larger.

Due to the considerable weight of the torpedoes and tubes so near to the scan of the boat, it is necessary to have the engine extending forward in order to balance the torpedo weight.

As the Dytch boat has three engines, it is considered likely that the Japanese boat also has a similar number.

The following is some brief data on Dutch torpedo boats:-

Length 611 Beam 121 Displacement

15 tons: 3. 1260 HP each Engines Speed

38 knots Construction 7 Steel

Torpedoes Two 18" tubes. (vi) New Type Landing Barge: A large barge has been encountered for the first time in the BUIN-FAISI area. Little is known about this craft except that it is approximately 100 feet Little is long, can do 15 knots and is heavily armed (probably 40mm or The appearance of this type of craft larger) and armoured. probably indicates that an increased number of barges will be used in coastal movements.

(FIRSTA UST ARMY Intelligence Summary 69)

(vii) Photographic and diagrammatic reproductions together with a description of a Japanese Hollow tharge Rifle-Grenade are attached as appendices "E(i)," "E(ii)" and "E(iii)" respectively, to this Summary.

A description and illustration of "The Principle of Hollow Charge Explosives" is attached as Appendix "F".

In an exchange of Japanese Use of Explosive Eullets: fire during a recent Allied patrol down the BUMBU RIVER, an American corporal was severely wounded and died almost immediately. It was found that he had been killed by a bullet which entered his back and tore a gaping hole out of his stomach approximately the size of a man's hand. A description of the bullet, which was

recovered, is produced herewith for information.

The part recovered is 1-1/16" in length overall and has a steel tube 2" long and 7/32" in diameter at its widest part fitting longitudinally into and within 5/16" of the base.

The base of the projectile is 9/32" in diameter with a circular recess 5/32" in diameter which appears to be a percussion can but which has not been struck and therefore may be quite solid.

cap but which has not been struck and therefore may be quite solid.

The forward end of the steel cylinder is tapered and the end and decreased from 7/32" to 5/32", forming what might have been a shelf or projection for an explosive envelope or fuze cap.

The body at the base of the projectile is neatly bevelled and the jacketting appears to be heavily gilded cupro-nickel which has peeled back on impact, leaving the steel tube exposed. The tube contained no explosive content and it is not known whether this projectile is HE or Incendiary Observing. It is thought possible, however, that the latter could cause similar wounds on impact to those caused by the HE bullet, but until a complete round and cartridge case are recovered, a full report

cannot be produced.

The co-operation of all troops is requested in an effort to collect sufficient of this ammunition for examination

and testing.

(FI ST AUST ARMY Intelligence Summary 76).

Section 5: TACTICS

(i) Allocation of Barges to Warships: According to a captured file of regulations dated Feb 43, the allocation of Japanese barges to warships is as follows :-

> One special large MLC DESTROYER -Three large MLCs One small MLC

> One special large MLC CRUISER Five large MLCs

This allocation gives an indication of the number of troops probably carried on wars os of these classes.

The maximum capality of MLCs for ship to shore movement is as follows:

Small MLC 40 fully equipped men
Large MLC (type C) 70 " " "
Large MLC (type D) 90 " " "
Special large MLC Cenerally used to carry tanks,
heavy guns and other heavy equipment.

From these figures it would appear likely that the maximum number of troops which can be out ashore is as follows:-

DESTROYER - 280 fully equipped men and heavy equipment.

CRUISER - 400 fully equipped men and heavy equipment.

Should, however, the Special Targe MLC be employed to carry troops, the figures given above would require to be amended by the addition of a further 170 men. It is doubtful whether destroyers and cruisers could accomodate this number of troops.

(ii) Submarine Transport: It has now been established from captured documents that Japanese "I" class submarines made 18 supply trips to LAE during Aug. These vessels were sighted and reported on some 14 occasions on their journey outward from RABAUL and many were sighted on their homeward run.

The document shows that seven submarines were employed in

the traffic. Two submarines made four trips during the month, one made three trips, three made two trips, and the other only made one trip. It is therefore resonable to suppose that the rate of supply could have been in eased had occasion demanded.

Navai sources estimate that the carrying capacity of these vessels is between 20 and 40 tons. It has been established that when used in supply to the ALEUTIANS, each submarine carried 50 troops and 15 tons of supplies. On the much shorter RADAUL - LAE trip, where deck cargo was carried, it seems probable that 30 tons per voyage would be a conservative estimate of each submarine's capacity.

It is therefore likely that 540 tons of stores were transported to LAE during Aug, and some idea of the value to the enemy of this method of supply can be gained from the fact that it would require well over two hundred full air transport loads to achieve a similar result.

There is no evidence that, during the later part of the campaign, the LAE garrison suffered any shortage of weapons, ammunition, medical supplies or food, and there seems no doubt that submarine traffic played a large part in offsetting the effects of Allied blockade directed against supply by other methods.

The success of the submarine venture and the comparative immunity from attack thus far enjoyed will doubtless result in the continued use of this method for the supply of enemy garrisons operating at the end of tenuous ocean supply lines.

(FIRST AU. No 75)

(iii) "Booby Trapped" Documents: A considerable number of enemy documents were captured during operations in the LAE area, and whilst searching for buried documents, it was found that the enemy has evelved a type of "booby trap" for use in the holes in which the documents are buried. The following description may be of assistance to those who is required to search for documents buried by the enemy:

"A partially filled in hole containing three haversacks full of documents were found. On one side and at the bottom of the hole was a mortar bomb, with fuse cap removed. A pin was placed so as to cause an explosion if it were struck whilst digging to remove the haversacks."

(FIRST AUST ARMY Intelligence Summary 75)

(iv) JAPANESE FLAG SIGNALS Attention is drawn to the Japanese use of white flags as described in the following extracts from "Bettalion Hand Flag Signal Regulations".

6. Preparations completed - Alternate short strokes of red and white flags, up and then down. 7, Sudden Attack - Wave a white flag over the head several times. 8. Encirclement - Show a white flag in such a way as to portray encirclement. 9, Advance - Spread out a white flag raising it high in the direction of advance. 10. Cease - Raise a white flag and lower it immediately. 13. Cormence firing - With a white flag describe

(v) JAPANESE Land Mines: The use of mines by the Japanese has been discovered near GWAIEATOM in the KOMAITUM area. Index discs of half an inch diameter have also been found nearby and from the evidence available it would appear that they may be placed on trees to indicate the positions of the mines

(FIRST AUST ARMY Intelligence Summary 71)

a circle above the head.

(vi) Among entries in an undated captured document was a reference to "Notes on electrically charged wire entanglements 1000, 2000 volts", From the disjointed entries it would seem that the Japanese have experiments to some extent with this form of defence, and may, at some future date, employ charged lines in the field.

Technically, the idea is sound in regard to rear installations, and may even be an effective counter against wire cutting and harassing patrols - however its use against a large scal offensive is not practicable because it can be easily neutralised by shorting the circuit of power.

(FIRST AUST ARMY Intelligence Summary No 71)

Section 6 : GENERAL

(i) Last week the programmence to the public execution of an Allied airman at a AMAUA as was detailed in a recently captured document. This document reveals that the airman was personally beheaded by one Sub-Lieut KOMAI of the SASEBO No 5 SNLP, commanded by Lieut-Comd TSUKIOKA.

Acting on this information, the press has drawn a parallel with the execution in early 1942 of those members of Maj-Gen DOOLITTLE's squadron who were forced down in JAPAN, but there are other incidents even more closely linked with the SALAMAUA

One of these incidents occurred at BUNA, where several Australians, including a number of women and a child, were taken prisoner on 12 Aug 42. They were taken to the Headquarters of a certain unit where they were questioned and then kept under guard for the night. It may never be known whether they were tried or court-martialled but the following morning they were all, including the child, taken out and executed in the presence of the unit personnel. At this point the reports conflict and it is not certain whether they were beheaded or bayonetted.

We do not, in this case, know the name of the executioner and, as the victims were all civilians, we can find no logical reason for their execution, other than the fact that one of the Japanese present said it was probably "the idea of the unit

commander"

We do know, however, that the unit concerned was SASEBO No 5 SNLP - the unit commander TSUKIOKA, Torashige - and one of his detachment commanders a Sub-Lieut KOMAII

(FIRST AUST ARMY Intelligence Summary 75)

Excerpts from Radio News and Propaganda: TOKIO. 6/9 DESTRUCTION ALLIED CONVOY HUON GULF:

"It is revealed that immediately after detecting the enemy landing, Imperial Army and Navy airforces, in close co-operation attacked the enemy, rembing and strafing his convoys as well as his landing vessels and inflicting heavy damage. Simultaneously another Japanese air formation flew far out to sea and caught an Simultaneously enemy convoy bringing a reinforcements to HOPOI. In an aerial engagement with enemy fighters escorting the convoy, our interceptors shot down 27 out of 40 enemy fighters and at the same time sank or destroyed virtually the entire enemy surface force including cruisers and destroyers which were escorting the convoy. The enemy suffered heavily in loss of personnel; it is revealed that the total enemy personnel lost is conservatively estimated at approximately 7,150, excluding the crews of fighters shot down."

TOKIO. 7/9 PARATROOP OPERATIONS FAIL AT LAE?

"The enemy's new attempt to attack the Japanese positions in the South Pacific, this time by employing paratroops, was blasted when the majority of enemy paratroops which made a landing on 6/9 in the sector along the southern bank of the MARKHAM RIVER, 30 kilometers northwest of LAE in NEW GUINEA, were annihilated by a fierce attack by Japanese land units.

The enemy paratroops, numbering approximately 1,000 under escort of several dozen bombers and fighters landed in the valley in the vicinity of NADZAB along the MARKHAM RIVER at dawn on 6/9. Japanese garrisons are now engaged in mopping up the remnants of the enemy forces."

TOKIO. 9/9 JAPS KEEP UP PRESSURE IN LAE AREA

"Since 4/9 to 7/9 the Imperial army and navy air forces sank 1 cruiser, 3 destroyers, 14 transports, 2 large sized landing vessels, 1 torpedo boat and a number of other vessels as well as shooting down 38 enemy rer planes. Many other vessels have been shooting down 38 enemy vir planes. Many other vessels have been heavily damaged or set fire. Further more a number of munitions supply dumps were set altre while heavy casualties were inflicted on the enemy force by low level machine gun attacks by our aircraft".

"Comment: Unfortunately for Japanese propaganda the actual damage to an casualties inflicted on our force were extremely light, whilst in the LAE area the Japanese casualties were 6000. During the landing operations few Japanese aircraft were airborne."

TOKIO. 11/9 JAP CLAIMS - RAIDE ON MERAUK.

"Swooping down on the enemy airbase of LERAUKE on the south coast of NEW GUINEA in a surprise raid on the morning of 9/9 strong Japanese naval bomber-fighter formations scored direct hits on them afire. Four enem intercepters were shot down in the ensuing air combat with 18 Curtiss PAO's which hastily took off to intercept the Japanese formation.

The Japanese air squadron completed the raiding mission by demolishing both the main and subsidiary runways of the airfield and also AA gun positions and two enemy military installations in the vicinity were also fired. All Japanese planes returned to

(FIRST AUST ARMY Intelligence Summary No 71)

Comment: The damage was one sireraft destroyed and six personnel slightly roun ed. It military damage was repaired within a nours of completion of raid.

TOKIO 15/10: AZOPES: Japanese Official Comment

"Commenting on Eritish aggression against the AZORES, a spokesman of the Board of Information in a foreign press conference declared that this latest British act is another addition to the infamous series of aggressions against neutral territory, which is the habitual practice of BRITAIN and AMERICA. He declared, 'These acts of aggression spell the tragedy of neutral countries at the hands of countries which, because of their moral degradation and strength in order to promote their selfish interests.' The statement is as follows: 'Again Perfidious about has shown his itching hand.' No sooner had an agreement been reached with PORTUGAL than British BRITAIN sought an excuse in an alliance treaty which she dug out of the musty and almost forgotten files of ancient history.

This is another addition to the infarous series of aggressions against neutral territory, which is the habitual practice of BRITAIN and AMERICA, witness the past cases of ICELAME, SYRIA, MADA GASCAR, FRENCH NORTH AFRICA. It is well known that prior to the British aggression against the AZORES, propaganda agencies, not only of BRITAIN, but also of her accomplice AMERICA, spread all sorts of groundless fabricated stories alleging that there was identical with that used prior to the aggression against IV. (FIRST AUST ARMY Intelligence Surgery against IV.)

PART III.

TOPOGRAPHICAL.

(a) NEW ERITAIN - NEW CHINEA L of C:

ويترحو

l. General: Recent Japanese reinfoldment of existing bases, the installation of anti-aircraft defences, and shipping and holge sightings in Western NEW GUINEA and adjacent islands are significant. The enemy recognises the threat to his L of C which our occupation of FINSCHIMFEN implies and is making a move to reinforce points held, as an insurance against further Allied expansion.

Further development of the islands in VITIAZ and DAMPIER STRAITS as fortified staging points may be a deciding factor in the maintenance of the enemy: s supply lines to his NEW GUINEA coastal

The potentialities of these islands, notably UMBOI (ROOKE)

SAKAR, TOLOKIWA and LONG ISLANDS are worthy of investigation.

The change from SE to NW season within the next six weeks will again render the Southern route (via south coast of NEW BRITAIN, preferable for barge traffic from RABAUL to the NEW GUINEA mainland,

- (i) Suitable anchorages for MLC's with shelter from the NW may be found off UMBOI, SAKAR, TOLOKIMA and LONG ISLANDS.
- (ii) The conscription of natives with local knowledge and the provision of a few navigation marks and lights may allow a repetition of the submarine service, which proved so effective during the enemy's occupation of LAE.
- (iii) Sites suitable for landing grounds are available in the southern sector of UMEOI ISLAND and on the NW side of LONG ISLAND. Dependent on the availability of aircraft, the construction of airfields at those two points would prove a useful supplement to the enemy's CAPE GLOUCESTER staging base.

(FIRST AUST ARMY Intelligence Summary 75)

(b) The following Terrain Handbooks are held by Adv HQ 4 'ust

Terrain Handburg north n	? 1: WAU and Goldfields Area. 2: The MARKHAM River Valley. 4: LAE and the LOWER MARKHAM 5: FINSCHAFEN. 7: Cape GLOUCESTER.	Valley.
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PART IV

OTHER FRONTS.

BURMA:

as the result of the improvement in weather conditions enemy activity has increased particularly in the CHIN HILLS. In a successful ambush by our forces one half mile north of MAUNGDAW 24 enemy were killed, whilst our casualties are reported to have been light. A patrol of nine irregulars, presumably ARAKANESE, was ambushed at MOWDOK (25 miles north of PALETWA) and all nine killed.

On 27 Sep, our patrols killed one and captured six Burmese near YAZAGYO (22 miles north of KALEMYO) in the CHIN HILLS without loss to themselves. Japanese forward elements moved into the CHIN HILL; between SIHAUNG MYAUK (20 miles south of KALEMYO) and M. MSAUNG PU (10 miles MNW of GANGAW) intending to proceed to the GANGAW area early in October. In addition, 50 Japanese he we been moving daily into NATCHAUNG (14 KALEMYO from KALEMYO from the south. Our forward troops at KEIPAW (30 miles south of the south. Our forward troops at inflicting 20 casualties. Enemy concentrations in the vicinity withdraw. On 8 Oct, 41% Japanese entered HATA (two miles south of WEBULA (15 miles SSW of KALEMYO) forced the Allied troops to KEIPAW). A battalior patrol visited ZALANG on 10 Oct, but no enemy dawn on 9 Oct by the enemy, whose estimated strength was two companies.

with mortar and artillery support. The attack was repulsed and heavy casualties were inflicted on the enemy. Further casualties were suffered in a second unsuccessful attack. Cur troops had no losses. On the following day the DOLLUANG carrison withdrew owing to severed communations and transport difficulties. Japanese troops, estimated at one hifle Company, are consolidating in the PIMPI area (six miles NNE of FORT WHITE). It is believed of the FORT WHITE - KALEMYO road and approximately one Battalion of 215 Infantry Regiment to the north of the road.

There have been various reports of enemy movements towards the UPPER CHINDHIN north of HOMALIN, but at present these are only on a small scale. A strong "llied fighting patrol encountered a Japanese position four miles SE of MINTHAMI on 5 Oct and casualties were inflicted on the enemy,

LANGYANG (68 miles NE of MYITKYINA) and HTAWGAW (71 miles NE by north of MYITKYINA) were occupied by enemy forces on 25 sep and 29 Sep respectively. Chinese forces in the area have withdrawn. There is no further information of any enemy advance but there have been rumours of possible Japanese moves from MYITKYINA and TENNGCHUNG (YUNNAN--CHINA) eastward. Indian native patrols have been active to the SE and SW of SULFRABUM but little contact was made with the enemy. A village 12 miles NHW of HTAWGAW was occupied by the enemy on 3 Oct.

(FIFST AUST ARMY Intelligence Summary 76)

PART V.

SECURITY

(a) Unit Censorship: The Unit Security Officer in a camp in forthern NEW SOUTH WALES has adopted a novel method of bringing out censorship lessons to the troops. It is known as the "Censor's Diary" and consists of a board on which are posted censoring officer explaining why they have been deleted. No clue other than what might be detected in the handwriting is given as on the board.

The idea is that if one man's mistake is shown to others neither he nor they will be likely to repeat it. The men themselves are known to appreciate the telepyl and it is alightened the work of the lightened the lightened the lightened the work of the lightened the

This idea has much to commend it in standing camps, but care must be taken to ensure that :-

- (1) Full safeguards are adopted to prevent personal or family matters being displayed on the board.
- (ii) The identity of the writer is not disclosed. To this end typed copies only of the excised portions of letters should be placed on the board.
- (iii) The examples breaches of censorship displayed are carefully selected, and that the comment is short,

(b) The Change from the Defensive to the Offensive: During the early days of the war, the vigour and enterprise with which the enemy sought to obtain information about our plans was largely tempered by his conviction that our defeat was inevitable. Moreover, since it was he who was continually on the offensive, his chief concern was to prevent leakage of information about his plans, rather than to gain information about our own.

The situation is now reversed. The Allies are on the offensive and the enemy is seeking by every means in his power to gain information - even though it be but the merest indication - about our plans and intentions. All who are responsible for security education must therefore redouble their efforts, and should continually driv home this point in all lectures and talks which they may give. All personnel must realise that the more we take the offensive, the more jealously we must protect the security of information about our intentions.

(FIRST AUST ARMY Intelligence Summary 75.)

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Lt-Col 4 Aust Div

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As this distribution list represents, in effect, an Order of Battle, it will be destroyed by fire after perusal.

NOTE: Copies Nos 1 - 21 incl do NOT contain appendio B to J incl as these appendices have been received by MERAUKE Force and TORRAIT Force.

Appendix "A" to 4 Aust Div Weekly Intelligence Summary No 9.

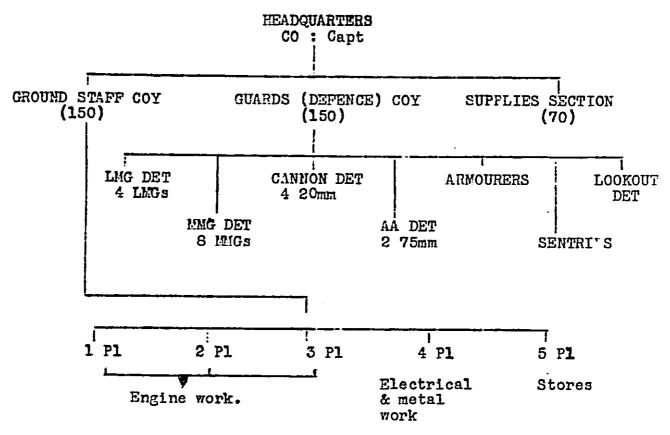
JAPANESE ARMY. DISTRIBUTION OF FORCES BY DIVISIONS AND INDEPENDENT MIXED BRIGADES.

		±
LOCATION	IDENTIFICATION	No OF ACTIVE DIVS
JAPAN	2 (reforming), 4, 7 (one 1 3t may be at RABAUL) 52 (?), 53, 62, 63, 64, 66, 67.	10
MANCHUKUO	1, 8, 9(?), 10, 11, 12, 14(?), 23, 24, 25, 28, 29, 71.	13
KOREA	is.	1
NORTH CHINA	17, 26,27, 32, 35, 36, 37, 59, 69, 110	10
CENTRAL CHIN		12
SOUTH CHINA	104	1
F.I.C.	21	1 .
BURMA - YUNNAN	18, 33, 55, 56	4
Malaya	2 Guards Div (part in SUMATRA), 16(?)	2
PHILLIPINES	1 Guards Div (?)	1
JA VA	61	1
TIMOR	48	1
NEW BRITAIN	65	- 1
Solomons	6, 38 (probably incomplete)	2
NEW GUINSA	20, 41, 51 (remnants), 54 (?)	4
DUTCH NEW GUINEA - AMBON - KEI & AROE IS	S (equivalent to one regt in NE Sector)	7
Unlocated	57	1
	TOTAL	66
	INDEPENDANT MIXED BRIGADES	
NORTH CHINA CENTRAL CHINA	1, 2, 3, 4, 5, 6, 7, 8, 9, 15	10
SOUTH CHINA	12, 13, 17	. 3
HAIRAH	19 23 (?)	1
WAKE IS -		1
NEW GUINEA	21 (remnants)	1
SAGHALIEN	KARAFUTU Mixed Bde	1
	TOTAL	17

(PIRST AUST ARMY Intelligence Summary No 76)

ORGANISATION OF JAPANESE AERODROME BATTALION.

The organisation shown in HQ First Aust Army Weekly Intelligence Summary No. 56 of 31 May 43 has been amplified by PW statements and is now believed to be as follows:



Strength: 370 all ranks. This was the strength of 221 Aerodrome Bn according to a PW but 209 Aerodrome Bn is believed to have been only 300 strong.

Equipment: Repair and refuelling trucks, tools and repair equipment and spares. Coading tables for the convoy destroyed in the BISMARCK SEA on 3 Mar 43 give the following details regarding the equipment to be taken by 209 43 rodrome Bn:

Duties: The function of an Aerodrome Battalion is the service and maintenance of aircraft and the defence of an airfield. These duties are divided amongst the companies as follows:

Ground Staff Coy: Consists of metal workers and electricians equipped with repair and refuelling trucks. Responsible for general maintenance and repair, one platoon being allotted to each flight.

Guards Coy: Formed in 1940 to take over the duty of guarding aerodromes from infantry troops. Responsible for both ground and air defence.

and air defence.

Supplies Section: Responsible for the transport of ammunition and supplies from dumps to the aerodrome.

(FIRST AUST ARMY Intelligence Submary No 70)

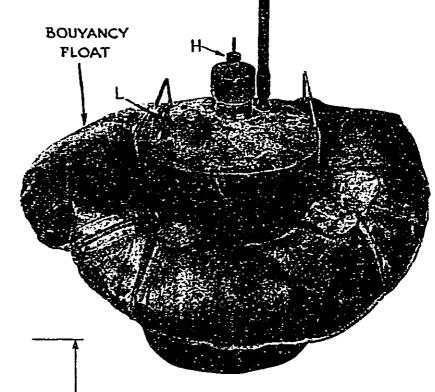
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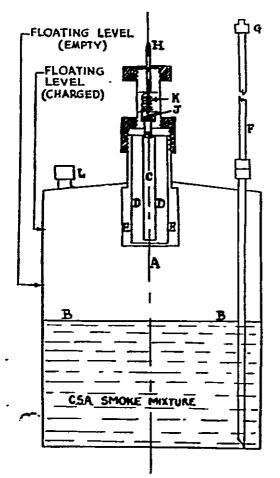
4 Aust Div Intelligence Summary No

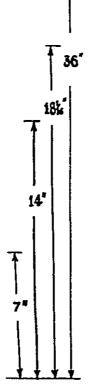
Japanese SMOKE FLOAT

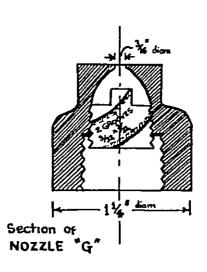
INDEX TO ANNOTATIONS

- A. PRESSURE CHAMBER
- B. PARTITION
- C. WICK
- D. BURNING CHARGE E. BURNING CHAMBER
- F. STEEL TUBE
- G. NOZZLE
- H. PLUNGER
- J. DETONATOR
 K. SPRING AND PIN
 L. FILLING PLUG









GSI@ ADV LHQ 3 SEP. 43.

4 Aust Div

JAPANESE SMOKE FLOATS

The following details of this equipment have been extracted from a report made by Munitions Supply Lab Aust and produced in Technical Intelligence Summary No 5, June 1945. Photographic and diagrammatic reproductions are attached hereto.

GENERAL:

Two Japanese smoke floats were received for examination, one used and the other apparently unused. Melther was intact, but it would appear that the complete float was constructed from a welded steel drum, divided into two portions; an upper chamber and a lower one containing a USA (Chlorosulphonic acid) mixture. This mixture was forced up a long steel tube fitted with a spraying nozzle. The necessary pressure for ejection appeared to be obtained from the ignition of a charge situated in the top of the upper chamber. This charge was ignited by a detonator. A detachable rubber buoy gave buoyancy to the drum.

CHARACTERISTICS:

Length of float	: $18\frac{1}{4}$ in
Length of float (incl	
steel tube)	: 36_in
Width of fleat	: 11% in
Weight of float (filled)	: 914 lb
Weight of float (empty)	$39\frac{7}{2}$ lo
Capacity of liquid filling	: 22 gall
Weight of liquid filling	-
(by difference)	$: 51\frac{\pi}{4} \text{ lb}$
Diameter of buoy (inside)	: 12_in
Diameter of buoy (cutsice)	$29\frac{3}{4}$ in
Weight of buoy (definted)	: 32 lb

FILLING:

The filling consisted of a reddish-brown liquid composed of the following:-

Chlorosulphonic Acid Free So	42.7%
Ash	54.2%
Sulphuric Acid (by difference)	0.3% 2.8%
Total	100.0%

The liquid did not form a sediment whilst standing, but gave off dense white fumes or exposure to the atmosphers.

DESCRIPTION:

The following description refers to and should be read in conjunction with the annotated diagram shown in the Photographic Appendix:-

The welded cylindrical body is of \$\frac{1}{6}\$ inch mild steel plate and is divided herizontally into two approximately equal parts by a steel plate \$B\$, \$1/16\$ inch thick, fitting loosely and spot welded into position. The partition \$B\$, had three heles \$\frac{1}{6}\$ inch in diameter drilled through it; these were equally spaced across the diameter.

The lower chamber centains seme 52 lb of a CSA smoke mixture; the upper half A, serves as a pressure chamber. A steel tube F, 7/16 inch internal diameter passes loosely through a hole in B, and projects nearly to the bottom of the lower chamber. The bottom of F, is closed over and cut off obliquely, and 12-1/16 inch diameter vertical holes are drilled through It. Parallel to and inch above the bottom of F, another series of 15-1/16 inch diameter holes are drilled. The upper end of F, is screwed to take a inch steel tube, 22 inches long carrying a spray nezzle G. The nezzle is manufactured from a synthetic resin. It consists of a plug in which are cut two spiral grooves 3/52 inch x 3/32 inch starting at eppesite ends of the diameter. This plug screws into the nezzle b dy which centains a 3/16 inch diameter cutlet hole. A detailed sketch is shown in the Photographic appendix.

The doxed tep, and flat bottom of the drum are welded to the body. Projection L, serves as a filling plug or spout. The cylinder E is centrally placed and of hellow steel, inch thick with 4-3/16 holes drilled in the base. Within E, is a close-fitting, thin sheet-metal casing D. Presumably the casing D, when charged, centains a slow burning charge or delay train. A central wick C, also enclosed in sheet-metal, is centrally placed within both D and E. The top of E is drilled and threaded to take either a inch screwed plug, or the firing assembly. The firing mechinism on both fleats is incomplete, but it appears to consist of a firing plunger with safety pin, a detenator, and a short length of fuze.

A rubber busy, is attached by eight spring clips to rings welded to the budy. The clips are joined to the busy by spliced cords, which are in turn covered with sheet rubber, vulcanized on to the busy. On inflation of the busy to 2016ph soin, the float, when full, immersed to a depth of 12 inches; when empty, immersed to a depth of 9 inches. This allowed 2 inch freeboard when floating full, measured from the welded joint where the deced top is welded to the lody.

On opening filling plug L, and/or tule F, no pressure could be observed either on mercury or water manemeters.

OPERATION:

As neither of the floats are complete, it is considered the following description is the operation procedure -

After removal of the safety-pin, a blow on the plunger H, would explade the detenator and in turn ignite the fuze. This fires wick C, which starts combustion of the slow burning charge D, from the bottom. The discharge of the combustion gases through the holes in E, would build up pressure in pressure chamber A, to force the CSA mixture up through tube P, and spraying nezzle G. The spray so formed upon contact with moist air produces a dense white smoke of sufficients of our.

The partition B helps to prevent relling and splashing of the liquid filling, and possibly aids in a more even production of smoke.

(AMF Review No. 57)

4 Aust Div Intelligence Summary No . 7. NESE TYPE 99" LMG 7.7 MM (.303") 1939 for comparison with " TYPE 96" (BREN TYPE) LMG 6.5 mm (-256) 1936 Туре 99 with monopod Type 96 without butt support

Type 99 Type 96

Type 99

TOP VIEW Difference of Barrel Locking Catch

Type 96

GSI(a) ADV. LHQ 27 AUG 43.

JAPANESE MODEL 99 (1939) 7.7mm (.303in) LMG

The following details and description of the Model 99 (1939) 7.7cm LMG are reproduced from an MI Division War Department Washington report, and photographic reproductions of this weapon, in comparison with Type 96 LMG 6.5cm, are attached hereto.

GENERAL:

The weapon is the 7.7mm version of the Model 96 (1936) 6.5mm LMG. The two weapons resemble each other very closely, and care must be taken when distinguishing one from the other.

Because of the heavier calibre ammunition fired from this weapon and the support given by the adjustable monopod, it is a more effective weapon than the Type 96.

Model 99 LMG may be distinguished from the Type 96 LMG by the following characteristics -

- (i) A heavy adjustable monopod attached to an extension at the bottom of the butt plate.
- (ii) The barrel locking catch is in the shape of a hexagonal nut marked from 1 to 8.
- (iii) The muzzle is threaded to receive a flash eliminator.
- (iv) The barrel is slightly heavier than that of the Type 96.
- (v) The magazine of Model 99 is approximately one inch longer and somewhat less curved than the Type 96 magazine.

CHARACTERISTICS:

This weapon has a cyclic rate of fire of 700 - 800 rpm and a range greater than the Type 96 by 200 yards.

AMMUNITION:

.

Model 99 7.7mm Rifle and Type 99 7.7mm LMG will not fire .30 US ammunition, any .303 in ammunition, or semi-rimless 7.7mm ammunition used in Model 92 "Juki" HMG 7.7mm.

The ammunition supplied for both the 7.7mm Rifle and LMG is rimless. However, Model 92 "Juki" HMG, firing semi-rimmed ammunition, has a slightly better performance with the new 7.7mm rimless ammunition due to an increase in the cyclic rate of fire.

It is reasonable to expect therefore, that troops supplied with Type 99 Rifle, Type 99 LMG and Type 92 HMG, will be able to use the same Model 99 7.7mm rimless ammunition in all three weapons.

Firing the Model 99 rimless ammunition, a muzzle velocity of 2250 - 2300 fps was obtained with

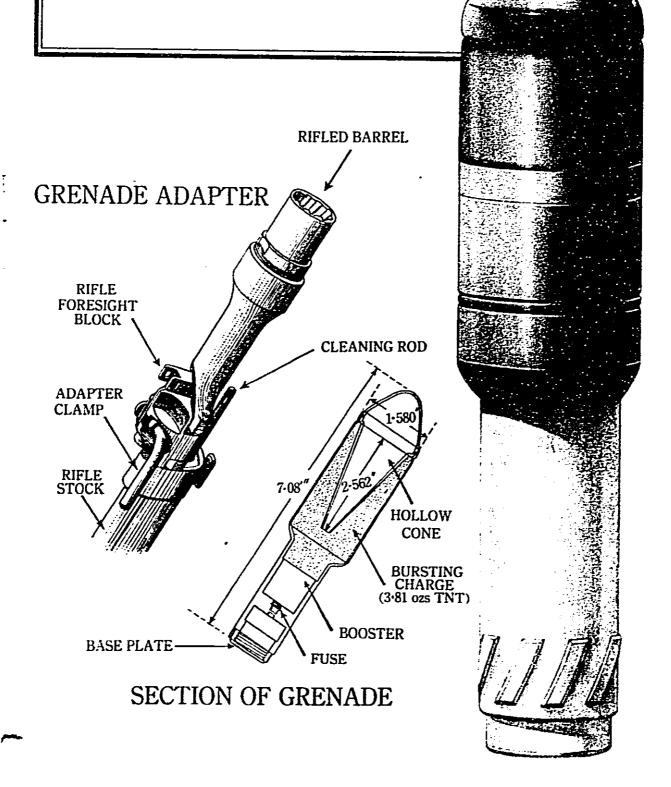
(a) Model 99 Rifle (b) Model 99 LLG (c) Model 92 HMG ("Juki")

A further report will be published in a First Aust Army Weekly Intelligence Summary when additional details come to hand.

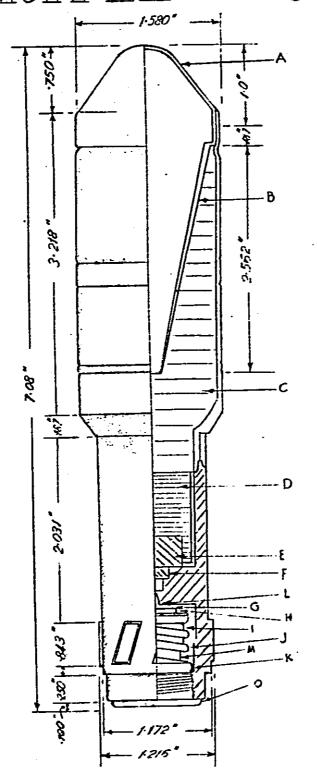
(AMF Review 56)

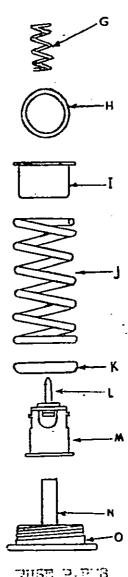
JAPANESE HOLLOW CHARGE RIFLE-GRENADE

and Grenade Discharger



GSI (a) ADV LHQ 24 SEP 43





PUSE PLEIS

- (A) Ballictic cop
- (B) Hollow cone
- (C) Burating charge
- (D) Booster pellet
- (E) Detenator
- (F) Plash cap
- (e) Crecy apring

- (II) Glock spring
- (I) Arming cleave
- (J) betback apring
- (M) Erring appling retainer washer
- (L) reache firing pin
- (P) Toedle firing pin housing
- (II) Spigot
- (c) Desc plate

JAPANESE HOLLOW CHARGE RIFLE - GRENADE

DESCRIPTION:

The Japanese Rifle Grenade is a copy of the German G Pzgr or possibly the larger GR Gpzgr. The grenade incorporates the "Munro" or hollow charge principle and is fired from an adapter which is attached to the standard 6.5mm MEIJI 38 Rifle. The body is made in two parts and is fitted with a ballistic cap and cone to form an air space in order to utilise the hollow charge principle. It contains a bursting charge of 3.81 oz TNT and a 70 grain booster of unknown composition. The lower cylinderical body contains the fuze and consists of an aluminium case fitted at its base with a rifled collar for engagement in the rifling of the adapter barrel. The grenade is inserted into the barrel with a twisting motion in order that the rifled collar engages with the rifling. A flash cap is situated immediately above the fuze, followed by the detenator and a booster pellet. No prior data was available on this projectile and for complete dimensions see Appendix "E(ii)".

OTE!	77	CTERISTICS:	
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CHURCILLICITION:				
Weight of complete granade	12.45	02	Weight complete,	•
Weight of explosive charge	3.81	CZ	Inert	8.25 oz
Weight of booster	70	į.ľ	Overall length ,	7.08 in
Weight of fuse	.71	ΟZ	Longth of body (les	S
weight of detonator	.30	ΟZ	ballistic cap)	3.218 in
Weight of primer	6	gr	Length of fuse	
Weight of base plate and		_	housing	3.124 in
spigot	.65	oz	Length of cone	2.562 in
Weight of body			Diameter of cone	
Weight of fuse, detonator			at top	1.516 in
and primer	4.03	oz	Dinmeter of cone	
			at bottom	.230 in
			Thickness of cone	
			∉ ⁿ from top	.012 in
			Thickness of cone	
			at bottom	.059 in

FUSE:

- (a) The base detonating fuse is composed of the following components: -
 - Fuse base plate and spigot

(v) Arming spring (vi) Flash cap

(ii) Firing pin housing (iii) Setoack Spring

(vii)Booster

(iv) Firing Pin

(b) The fuse base plate with a protruding spigot is screwed into the base of the grenade. The fuse and sotback spring are held in position by the spigot. On top of the firing housing and encircling the firing pin, is an arming spring. Upon set back, the firing pin housing compresses the set back spring and is locked in the rear position by four stirrup-like springs which protrude from the side of the firing pin housing. Also upon setback, the arming spring reasserts itself into the circular groove provided in the fuse housing. This action clears the way between the firing pin and flash cap. A creep spring which fits over the firing pin prevents the assembly from creeping forward due

to retardation of the projectile in flight. Upon impact, the sweight of the firing pin assembly compresses the spring and the firing pin penetrates the flash cap and explodes the cetonator. The resultant explosion sets off the booster which in turn explodes the main bursting charge.

The grande was fired statically against a mild steel block and a penetration of three and seven-eighth inches in length and half an inch in diameter at the top of penetration was the result. The cone appeared to have melted and fused with the mild steel block.

Foreign Material Dranch Aberdeen Proving Ground Haryland US...

TO FIRE:

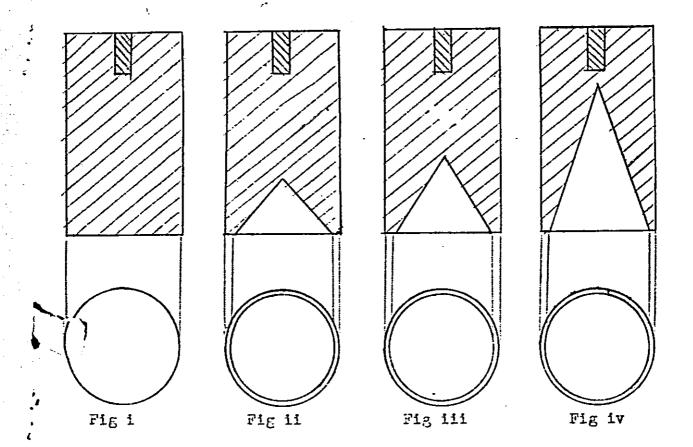
- (1) The grenade is loaded into the discharger barrel as described. A 6.5mm propellant cartridge (possibly ballastite) with a wooden projectile fitted instead of the usual metal projectile, is loaded into the breach of the rifle and fired in the usual manner. The grenade is safe to handle since the fuze is not armed until the grenade is in flight. The grenade is fired by impact with the target, a base detenating inertia actuated fuse, being carried in the rear of the projectile behind the bursting charge.
- anese of the hollow charge principle that has been discovered to date, it is to be expected that they will employ it in other reapons. The penetrating effect obtained is not dependent on impact velocity and the Japanese have in quantity a variety of low velocity weapons of fairly large calibra which are suitable for firing hollow charge projectiles. Such weapons are the Type 92 (1952), 70mm Eattalian Gun and the Model 41 (1908) 75mm Regimental Gun.

War Dept Mil Int Division Washington.

(AMF Review No.60)

PRINCIPLE OF "HOLLOW-CHARGE EXPLOSIVES"

(a) It has been found that the force of high explosives can be directed or some what focussed by properly shaping the explosive charge. In the figures below there are illustrated in plan and elevation four cylindrical charges such as might be used in domolition works. The solid charge of TNT is presumed to weigh 220 grams. The other charges weigh proportionately less.



If these charges are placed on a steel plate 30mm thick and detonated, it will be found that the solid charge (Fig i) will only make a dent in the plate. The charge with a small cavity (Fig ii) will make a much deeper dent, while the other two hollow charges (Figs ili and iv) will penetrate the plate. It has been found that the performance of hollow charges is markedly affected by the size and shape of the cavity, the material and thickness of the liner, the kind of explosive and numerous other factors.

- (b) The principle of the hollow charge has been known to explosive experts for many years. Many nations have applied the principle to ammunition of various types to obtain greater penetrative effect, independent of velocity impact. Two instances of this type of projectile are the explosive charge used in the American "Bazooka" and the British "68" A/Tk Grenade fired from a rifle grenade discharger.
- (c) To date, the only known use by the Japanese of this principle is as illustrated by photographic Appendix "E(i)".

War Department Mil Int Division Washington.

HOTE - A recent report published by Mobile Explosives
Investigation Unit No 1, shows a hitherto unknown
I KG HE Aerial Bomb employing the same principle.

(AMF Review No 60)

AERODROME STATUS

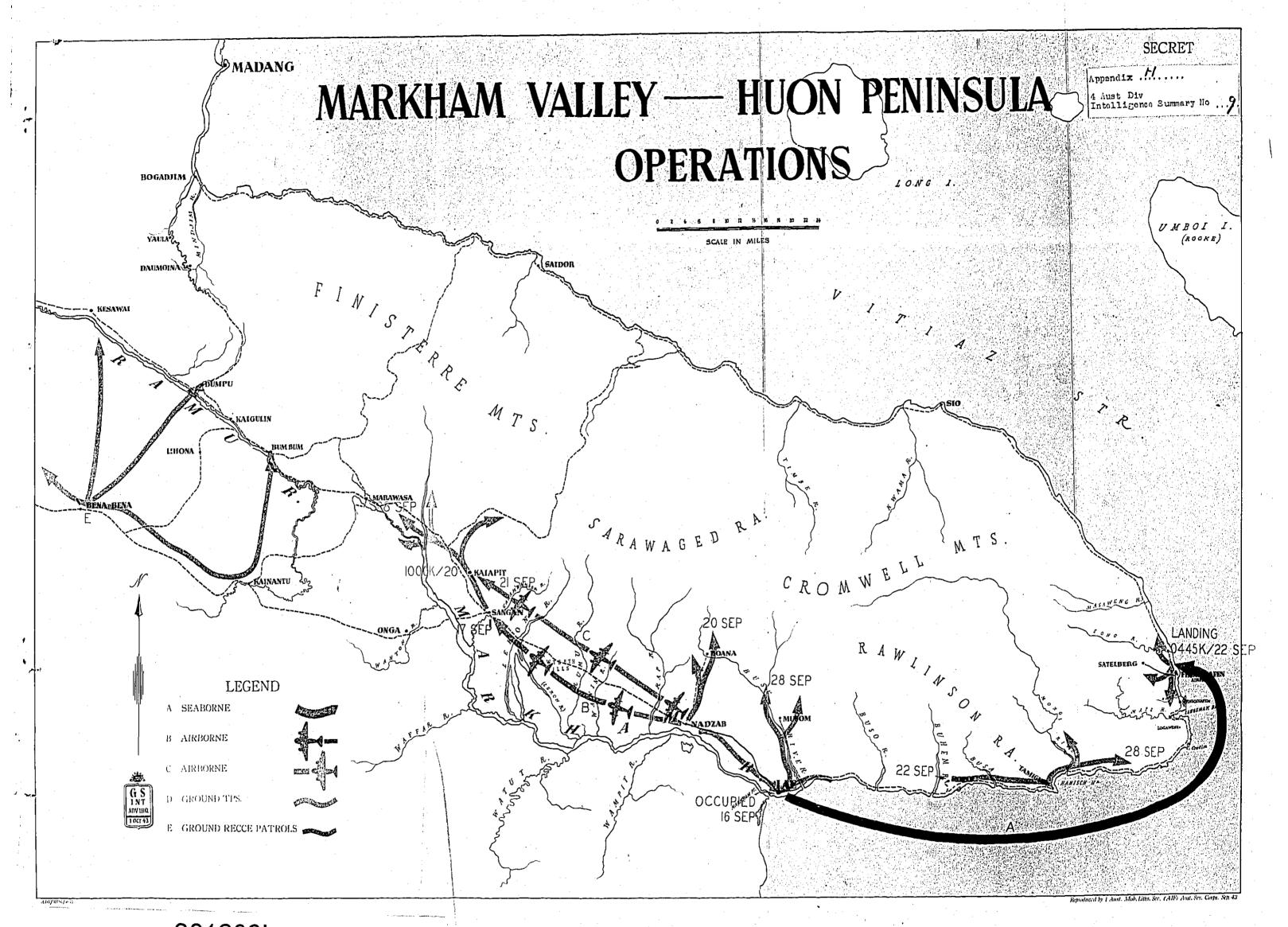
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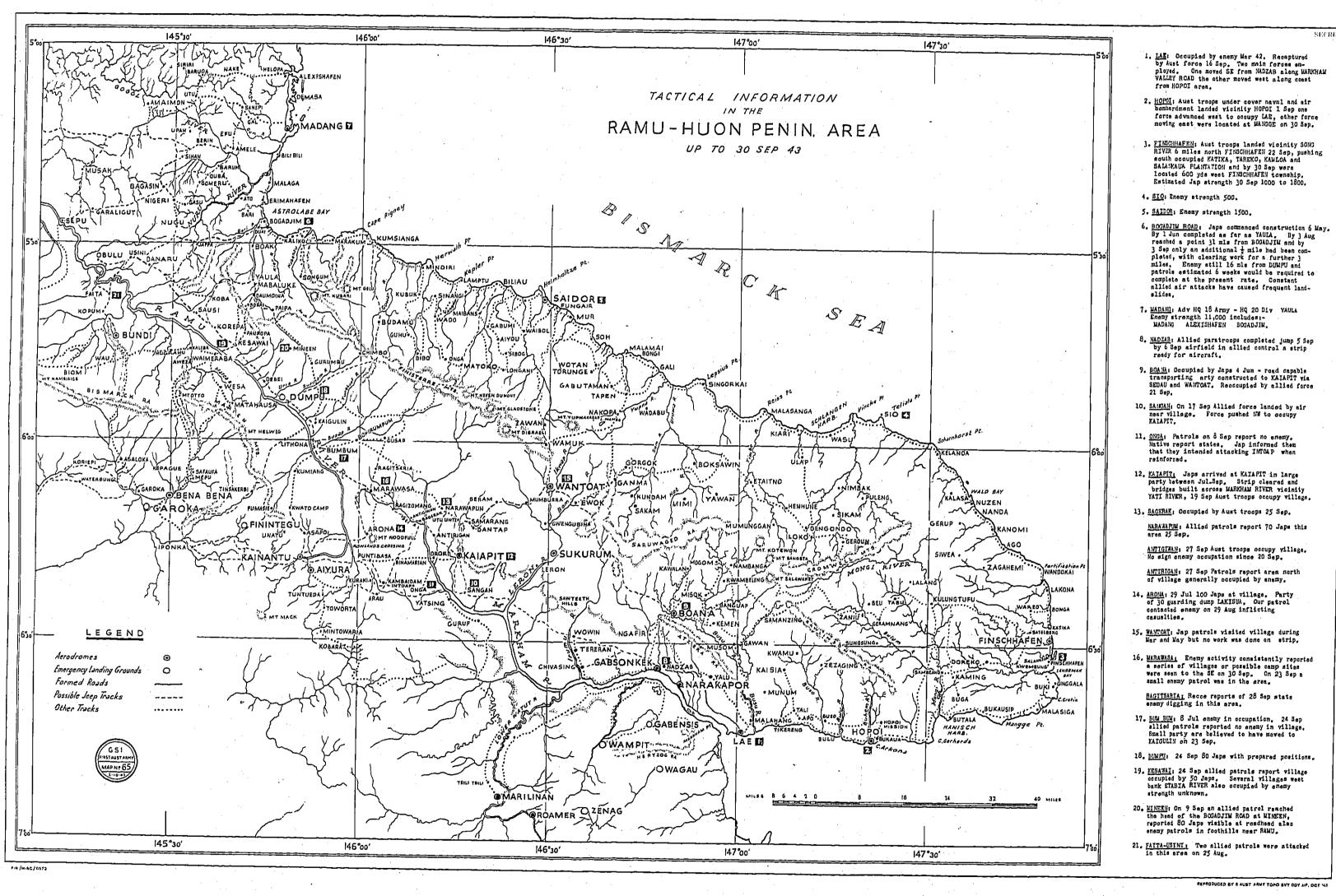
AERODHOME STATUS

BRITOH-MCRET U. M. —CONFIDENTIAL











off to K

4 AUST DIV OFERATION INSTRUCTION 17

ADENDHENT No.1

4 Aust Div Operation Instruction 17 dated 14 Oct 43 will be amended as follows:-

1. Delete Para 1 and substitute:-

1. With the exception made in para 4 below you will command units in the TORRES STRAIT ISLANDS listed in Appendix 'A' attached.

In the event of any island being attacked all other Australian Land Forces personnel on that island will come under your operational command forthwith.

2. Delete Appx/dated 14 Oct 43 and

Substitute Appx 'A' issued herewith.

Appendices deleted will be destroyed by fire.

Acknowledge.

Lt-Col
GS 4 Aust Div

DISTRIBUTION:	Copy No
HORRES STRAIT Force HQ RAA. 4 Aust Div HQ RAE " r" " Sigs 4 Aus t Div HQ Comd AASC 4 Aust Div First Aust Army NOIC THURSDAY ISLAND RAAF NE AREA 75 Wing HQ RAAF Comd G AQ File	1 - 2
War Diary	* F

SECRET

Appendix "A" to 4 Aust DLV Op Instn 17 issued as amendment No 1 dated Lo Oct 43.

ORDER OF BATTLE -- UNITS UNDER COMMAND

TORRES STRAIT FORCE

GROUP 1

(Later to form TORRES STRAIT Fortress.)

Serial No	l Unit	Remarks
7.	HQ FORRES STRAIT Force (AIF)	
	ARTY - COAST	
2. 3. 4. 5.	HQ TORRES STRAIT COAST Arty MILMAN Bty GOODS Bty Q Aust Hy Bty ENDEA VOUR Bty	Turtl. Sty
7. 8. 9. 10. 11.	KING Sec 101 Aust CASL Sec 102 Aust CASL Sec 103 Aust CASL Sec 104 Aust CASL Sec	On arrival
13.	220 Aust Shore Defence Sec 221 ust Shore Defence Sec ARTYANTI-AIRCPAFT	To be raised To be raised
14. 15. 16. 17. 18. 19.	HQ 51 Aust Comp AA Regt (LE) 131 Aust Hy AA Bty 157 Aust Lt AA Bty (AIF) AA Ops Room (Type C) HQ 74 Aust Mob SL Bty A Tp (Heavy) B Tp (Heavy)	
	ENGRS	
21. 22. 23. 24.	HQ 1 Aust AA & Frt Coy RAE 21 Aust Frt Works Sec 22 Aust Frt Works Sec 51 Aust E. and M Sec	The about the
	28 Aust Camflg Unit 3 Aust AA Works Sec SIGS	To be raised
27.	Sigs TORRES STRAIT Fortress	To be not not and
8.	46 Aust Cipher Sec (AIF) 51 Aust Comp AA Regt Sig Sec	To be raised from re-organised Sigs TORRES STRAIT Force.
	<u>no</u>	
0.	5 Aust MG Bn (less one coy) and 265 Aust LAD (Type A)(AIF)	

INF

TORRES STRAIT Lt Inf Bn 31,

AEHE

- 32.
- 33. 34.
- 51 Aust Comp AARegt Wkshop Sec 74 Aust Mob SL Bty Wkshop Sec Fortress Wkshops TORRES STRAIT

To be formed.

GROUP 2 -- Noter to form TOURES STRAIT ADM UNIT

(Units marked (d) are commanded direct by 4 Aust Div pending establishment of ECCRES STRAIT Administrative Unit)

Ser	al		Juni nuministrative U
No	Unit _		Remarks
35(d 36(d	ENGRS 2 Aust Water To Det 2/3 Aust Do 2 Aust Water &	ot Gp (less det ocks Operating Power Supply S	coy
38 39 40 41	SIGS HQ 6 Aust Pigeo 23 Aust Igeon 42 Aust Pigeon 2 Aust Water Tp	on Sec Loft	ec Being reided
42	INF TORRES STRAIT P		Being raised.
43	PAY 15 Aust Depot Ca	ash Office (Typ	De A)
44	PRO TORRES STRAIT Pr		•
45	POSTAL Det First Aust A	rmy Postal Uni	t (ATF)
45(2) 44	MISC 7 Aust Movement Det ADCS		LHQ Tps

L

effx L

Copy No SECRET

30 Oct 43.

4 AUST DIV OPERATION INSTRUCTION No 18, --

AMENDMENT No 1.

Ref 2 Aust Div Operation Instruction No 18, dated 14 Oct 43. - DEFENCE OF MAINLAND NORTH OF 12° SOUTH LATITUES.

- 1. Delete Appendix "A" dated 14 Oct 43. Insert new Appendix "A" attached hereto.
- 2. Add new para 8(a): "You will be responsible that such units comparts of units listed in para 4 of Appendix "A" as are on the Mainland are trained in their emergency tasks.
- 3. Appendices deleted will be destroyed by fire. Acknowledge.

Lt-Col GS 4 Aust Div

Distribution:	Copy No.
HQ RAA 4 Aust Div TORRES STRAIT FORCE HQ RAE 4 Aust Div Sigs 4 Aust Div HQ Comd AASC 4 Aust Div First Aust Army NOIC Thursday Is and RAAF NE Arod Wing HQ RAAF Comd G AQ File	1 - 2 3 4 5 6 7 8 9 10 11 12
War Diary	14 15~~-30

SECRET

Copy No

Appendix A to 4 Aust Div Operation Instruction No 18. Issued as Amendment No 1 dated 30 Oct 43.

ORDER OF BATTLE -- UNITS UNDER OPERATIONAL

COMMAND CRA 4 AUST DIV.

1. Arty

HQ RAA 4 Aust Div (AIr)

2. Anti-aircraft

HQ 71 Aust Mob SL Bty
"A" Tp Hy
"B" Tp Hy
"C" Tp Med

Det 35 Aust Hy AA Bty.

56 Aust AA Regt (Comp)(LE) with Sig Sec and Wkshop

137 Aust Hy AA Bty

On arrival.

164 Aust Lt AA Bty
(less one tp)
71 Aust Mob SL Wkshop Sec

3. <u>Inf</u>

26 Aust Inf ^Bn (Less one Coy 2 Pl and one Mortar Det)

Carr Pl 31 Aust Inf Bn) To be absorbed by 4 Aust Div Carr Pl 51 Aust Inf Bn) Carr Coy.

4 Aust Div Carr Coy .. On arrival

4. In addition such of the following units or parts thereof as are on the mainland will in emergency come under comd for ops:-

17 Aust A Fd Coy (to be replaced by 7 Aust Fd Coy) 57 Aust Fd Pk Coy (AIF)

239 Aust LAD

27 Aust Fd Coy

5 Aust MG Bn

159 Aust Fen Tpt Coy

15 AOD

12 AAD

900

LK/CD:

CONFIDENTIAL

HQ 4 Aust Div (AIF)

30 OCT 43

I(e)1/124.

TORRES STRAIT Force MERAUKE Force 4 Aust Div 11 11 RAE Sigs " Cord AASC GOC AQ DAAG ADMS ados CAEME Noigo T 75 Wing RAAF Allied Works Council War Diary (2)

Subject: CENSORSHIP

Hereunder for information is an extract from IHQ Field Censorship Instruction No.6 which clarifies the authority for field censorship in the TORRES STRAIT area and MERAUKE.

2. MPart B.

Censorship in Areas "Declared" under the National Security (Emergency Control) Regulations or in Theatres of Operations.

Application of Field Censorship.

(a) The senior military officer in an area "declared" or in a theatre of operations may, if he deems it necessary, assume complete censorship control of postal and telegraph and telephone services in that area, and may impose any censorship restriction on communications of all classes which he deems necessary.

Complete Censorship Control of communications includes-

- (1) Up to 100% censorship of postal articles and telegrams (whether by landline or radio) and monitoring of all telephone calls to and from the area.
- (ii) Examination of all goods or other articles arriving in or being despatched from the area.
- (iii) Any communications may be detained, delayed, returned to sender, subjected to such process as thought fit, obliterated, excised or forwarded to destination.
- (b) Field Censorship in the area embraces -
 - (i) Unit Censorship.
 - (ii) Base Censorship in the area to the extent determined by the senior military officer in the area.

(iii) Censorship/

(iii) Censorship of civil communications into and out of and within the area to the extent determined by the senior military officer.

Responsibilities and functions of censorship authorities.

(a) <u>Unit Censorship</u>.

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Regimental officers will be responsible for Unit Censorship. Their responsibilities and functions are set out in LHQ FCI No. 4.

(b) Base Censorship.

Personnel of 1 Aust Fd Censorship Coy in the area will be responsible for Base Censorship and will operate under the direction of a Deputy Assistant Field Censor. Theresponsibilities and functions of this company are laid down in IHQ Int. Instruction No.34.

(c) Censorship of Civilian Communications.

Personnel of 1 Aust Fd Censorship Coy will be responsible for censorship of civilian communications into and out of the area.

(d) Subject to IHQ Int Instruction No.34 the senior Deputy Assistant Field Censor in the area will be responsible for the allocation of Field Censorship personnel in the area and for the supervision of their work.

Lt-Col GS 4 Aust Div

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CONFIDENTIAL

HQ 4 Aust Div (AIF)

OCT 43.

0.2/1/32.

ARMY MESSAGE FORM C2136

- 1. Army message form C2136 (large) and C2136 (small) are being adopted in the United Kingdom for il purposes as from 1 Oct 43. A pro forma showing the ruling and wording of the new form is appended. Printed forms small and large will be of the same size as AF C2128 now in use.
- 2. It is intended to conform with the British procedure and Army message form, C2136 is to be adopted universally throughout the Australian Military Forces as soon as arrangements can be made to effect the changeover.
- 3. No action will be taken to bring the new form into general use until the receipt of further instructions which are being issued by IHQ.

In the meantime, however, as the Message Form C2136 is prescribed for use with combined W/T and R/T procedure in Joint or Combined Operations, it may be used for such purposes as circumstances demand.

- 4. The definitions of Joint and Combined Operations are:-
 - JOINT Between two or more Services of one Nation
 - COMBINED Between Services of two Nations.
- 5. In order that all officers and other personnel who have occasion to originate messages may become familiar with the new form the following instructions are issued regarding its
- 6. INSTRUCTIONS FOR USE OF ARMY DESSAGE FORM C2136
 - (a) As in the old message form, nat part of it lying between the thick lines is for use by the originator. The remainder of the form is for use by signals only.
 - (b) The "Originator", "For action" and "For Information" spaces.
 - (1) The criginator here inserts addresses sufficient to identify the office of origin, the offices to which the message is addressed for action, and those to which it is addressed for information.
 - (11) At a headquarters at which a signal office is established, the addresses may be written in clear. At other headquarters code-signs must be used if the message is to be signalled by a means liable to interception by an enemy.
 - (iii) It is to be noted that the "TO" and "FROM" spaces are in the reverse order to that in which they appeared on the old form.

(5) Date - Time of Origin space

In this space is written a six figure group which may be followed by a Zone Suffix letter. The first two digits express the day of the month; O being used as the first digit when the number is below 10; the remaining digits express the time. The Zone Suffix letter shows the time zone in which the message was originated. e.g. For a message originated at 1625 hrs on 3 Nov 43 in "L" time zone the Date - Time of Origin group would be "O31625L". The suffix is not used between addresses in the same time zone, unless Giff is used as in The Originators Number inter-service traffic.

The originator will insert an originators number at the beginning of the text

(e) Signaturo

(d)

The originator signs in one of the two signature spaces which indicate the system by which the message may be sent.

If the text may safely be sent in clear by wireless, he signs in the left hand space, strikes out "except" and writes "incl". In this connection originators must observe the instructions on the use of clear in the transmission of wireless messages. (See MTP 23 Part II and R/T Code No.2)

No formal message is valid without a signature. A formal message is a message normally written on a message form; this is signed by the originator, and a record of it must be kept.

(f) Originators Instructions - Degree of Priority

- (1) The originator may, it authorised under Standing Orders to do so, demand a degree of priority in the handling of his message. Messages of a high degree of priority are signalled before all those of a lower priority. Messages of the same degree of priority are signalled in the order in which they were handed in to the signal office (or with through messages in the order of receipt).
- (11) If the message contains both action and information addresses, the degree of priority demanded by the originator applies only to the action addressees, unless the word "all" is inserted before the priority, e.g. "ALL IMPORTANT".

 Originators will frank priority messages by hand and in the case of multiple address messages will accord priority only to those addresses requiring such priority.
- (iii) In the originators instructions space may also be written instructions such as "To be called for."

8. Number of copies.

The originator will normally hand in one copy of the message for each address, and all addresses must appear on each copy. Where, however, it is known by the originator that the message must be enciphered for all addresses then only one copy is required by signals.

Originators are responsible for preparing and retaining

such file copy or copies as they require.

The Steps will be taken in all HQ and units to familiarize personnel with the new message form and the foregoing instructions regarding its use, so that no disruption may be caused by its introduction when authorized. Until further instructions are issued the form will HOT be taken into une except as provided in para 3.

GS 4 Aust Div

DISTRIBUTION

List 'D'
(Branches, units down to Inf Bns and Independent units).

Army Form C2126 (Small)		MESSAGE FORM	Registe	r No.
(Pads of 100) (ALapted Call Crl No.	Priorit; ABOVE TRIS LINE FOR SIG	TRAISMIS	esion InstructionsOffice me of Origin	e Date Stamp ———
70		For Action	-Mossago	Instructions G R-
ORIGINATORIS NO.				
	· · · · · · · · · · · · · · · · · · ·	/		
This message may be s by any means (except	ent AS WRITTEN If liable enemy hand sent IN CI	to be intercepted or fall s, this message must be PHER	10-2-91477	Time System Op THI or TOR
	Signed			

-

CIG/JHH

MOST SECRET

HQ 4 Aust Div (AIF)

30 Oct 43

MSL. 1/2/20

4 AUST DIV LOCATION STATEMENT No 4.

Attached herewith 4 Aust Div Location Statement No 4 as at 2359 hrs 25 Oct 43.

- Acknowledge on attached slip.
- 3. It is requested that any errors in this statement be notified immediately to this HQ by formations or units concerned.

Lt-Col GS 4 Aust Div

Appt.

Encl:

<u>Distribution</u>	Copy No	Distribution	Copy No
MERAUKE Force TORRES STRAIT Force RAA 4 Aust Div	1 - 2 3 - 4 5	Postal Pay Det 1 Aust Fd Censor-	16 17
RAE 4 Aust Div	6	ship Coy	18
Sigs 4 Aust Div	7	7 Aust Movt Control	
G	9 - 10	Gp	19
AQ		First Aust Army	20
Comd AASC ADMS	11 12 13	75 Wing RAAF 28 OBU RAAF 33 OBU RAAF	21 22 23
ADOS	14	File	24
CEME	15	War Diary	2526

Receip	t to	be det	ached	and	returne	ed to	this	HQ	promp	tly.	
						•				· · · · · · · · · · · · · · · · · · ·	Unit
								•			Date
HQ 4 A					•						
1. Location	Rece on St	ipt is atemen	ackno t No 4	wled	ged of	Сору	No	35	of	4 Aust	Div
2. fire.	<u>4 Λu</u>	st Div	Locat	ion :	Stateme	ent No	3	has	been	destro	yed <u>re</u>
					. •						
											Name

4 AUST DIV LOCATION STATEMENT No 4.

As at 2359 hrs 25 Oct 43.

Ref Maps :

THURSDAY ISLAND ENDEAVOUR STRAIT

1 inch to 1 mile
1 inch to 1 mile

Ser- ial No.	Unit	Ve No		Map Re	
4. 1	HQ Adv HQ 4 Aust Div (AIF)	8	4 THURSDAY 1	451352	BURSTER CK
A. 2	305 Aust LAD AEME (AIF)	9) 84	BURSTER CK		
A. 3	"P" Aust FS Sec (AIF)		THURSDAY IS	451352	LHQ Tps - see serial
A• 4	Det 1 Aust Fd Censorshi	p	THURSDAY IS	5	A.1 LHQ Tps
A. 5	FQ RAA 4 Aust Die (Are				
A. 6	HQ 71 Aust Mob SL Bty	69	WILSON CREE BLACKS CAME CREEK	701927 695995	
A.88 A. 9 A.10	"A" Tp (Hy) "B" Tp (Hy) "C" Tp (Mod) Det 35 Aust Hy AA Bty		BIFFIN CREE	" 626870 755923 733927	
A.11	ENGRS	-			
A.12 A.13	HQ RAE 4 Aust Div (AIF) 30 Aust Camflg Unit 17 Aust A Fd Coy (less	59 214	BURSTER CK THURSDAY IS	703952 459358	1.& 3 Pls
A.14	1 & 3 Pls) 57 Aust Fd Pk Coy (AIF) (less one sec)	67	MUTEE HEAD		1 & 3 Pls HORN I Unit to be re- by 7 Aust D
A.15 A.16 A.17	239 Aust LAD AFRE 27 Aust Fd Coy 2 Aust Water Tpt Go (less Det 2/3 Docks Operating Coy	Pe ts)	SKULL CK THURSDAY IS	668939 458355	Det stores sec under comd len- AUKE Force (Det TIVILLE (CAIRNS (MERAUKE
	<u> </u>			455357	ARTICLA OVE
A.18	Sigs 4 Aust Div (less all inf Ede and Arty	66	BURSTER CK	692954	
A.19	Secs) 253 Aust LAD AEME (AIF) 39 Aust Cipher Sec (AIF)		H 11	11	
A.20	22 Aust Line Sec		RED ISLAND POINT	646023	LHQ Tps
k;21	MG. C Coy 5 Aust MG Bn		t n	645037	

\$2	er-		_		•• •			
ie	e] 0.	Unit		Veh		n l	ap Re	
		INF		<u>.</u>				remarks,
A.	.22	26 Aust Inf Bn (less A & C Coys and 2 & 12 Pls, det 3 Pl)	£	63	HORN ISI	AND :	50935]	A Coy, 2 Pl and det 8 E under comd
A .	23 24 25	C Goy 26 Aust Inf En Carr Pl 31 Aust Inf En Carr Pl 51 Aust Inf En		671	WILSONS	" 7	97934 22925 09923	MERAUKE Porces
. A.2	26	HQ Comd AASC 4 Aust Div		59	प्रधासक	7. 5		
A.2	1	159 Aust Gen Tpt Coy	- [64	THURSDAY			
A - 2	88	(less 3 Pl) 223 Aust Sun Depot Pl		0.5	BURSTER (82975	3 Pl at THURSDAY IS
A.2 A.3		46 Aust Sup Depot Pl			THURSDAY HORN ISL		59359 03348	Det HIGGINS
A.3		47 Aust Sup Depot Pl 15 Aust d Ba kery (less dets)			THURSDAY THURSDAY	`	51361 51359	PIELD Deta Hora-
] !	MEDICAL						Bh. U.E.,
Λ.3	2 6	Aust Camp Hospital (90 beds)	53		Laursday	IS 45	635]	
A.3	3]	Aust Camp Hospital (17)	16	4	HORN ISLA	1 -	2348	
A.34	4 I	t Sec 102 Aust CCS	1		SKULL GAR	1	9939	
.•	Ī	ENTAL				- 02	3009	
A.35		Q Sec 79 Aust Dental Uni (AIF)	ŧ		THURSDAY	IS 46:	1356	•
A.36 A.37 A.38	7 C B E	Sec n n n n n Sec n n n n n]]	Burster Ch Horn Islin Hammond Is	4 508	1953 1338 1427	•
A.39	1 -	RD				-		(Aust only 124 (Wkshen
Λ.40		AAD (Less Det)			TACKS CAM CREEK	F · ε	899	Det Timeso.
A.41	Ü	le Aust Bde Ord Fd Pk			n n n	1 617	778 899	ISLAND Formerly 75 Aust Fd Arm
A • 42	_	ME					1	depot.
A.43 A.44	11	0 Aust LAD 6 Aust Bde Wkshop Aust Mob SL Wkshop Sec	58	T	urster ck Hursday II Lacks Cam	447		To move shortly
A.45	1	Aust Radio Maintenance Sec		1	CREEK HURSDA _ IS	1		
	PA	<u>Y</u>			;			•
A.46	4	Aust Div Fd Cash, Office	80	BI	URSTER CK	6929	954	
1							- 1	

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Ser- ial No.	Unit	Veh No	Location	Map Ref	Projected moves and remarks,
· · · · · · · · · · · · · · · · · · ·	POSTAL				Tonarroy
47	4 Aust Liv Postal Unit (less dets)	55	BURSTER CK	692954	
	PRO				
A = 48	4 Aust Div Pro Coy (less five dets)	95	BURSTER CK	697952	
	KISC		•		
A.49	7 Aust Myt Control Gp	712	TEURSDAY IS	458357	LHQ Tps - dets HORN IS and RED IS PT.

STRAIT FORCE TORRES

	TORRES	STRAIT	FORCE		
Ser- ial Nos	Unit	Ver:	Socation	Map Ref	Projected moves and remarks
~	HQ				
B = 1	HQ Torres Strait Force (AIF)	-595	THURSDAY IS	450352	
	ENGRS				
в, 2	28 Aust Camflg Unit		11 11	462357	
	SIGS				
D, 3	Torres Strait Sigs (less dets)	607	lf 17	452354	Dets FORM, GOOD, ENTRANT ISLANDS & COR
B. 4 B. 5 B. 6 B. 7	HQ 6 Aust Pigeon Sec		n n n n n n n n n n n n n DARU ISLAND	450353 452354 453355	In transit to
- •	MG.		Danie Tolking		THURSDAY IS
Bc8	5 Aust MG Bn (less B & C	164	HORN ISLAND	555339	For C Coy sec
B ₀ 9	Coys) 265 Aust LAD AEME (AIF) B Coy 5 Aust MG Bn	164	" " PRINCE OF WALES IS.	557335 425305	Training - to move shortly.
	INF				
B ₂ J.0 B ₂ 11	Torres Strait Lt Inf Bn (Less B & D Joys) Torres Strait Pnr Jay	597	THURSDAY IS		B & D Coys HORN ISLAND
~,	PAY			465369	Det HORN Is,
B ,1 2	15 Aust Depot Cash Office (Type A)	•	п п	453354	
	PRO			,	
B.13	Torres Strait Pro Pl	560	THURSDAY IS	454355	Det HORN Is,
	POSTAL				
B,14	Det First Aust Army Postal Unit (AIF)		. п	462358	•
E/17	MISC				- ,
B.13 B.16	Det ADCS 28 OBU RAAF		HORN ISLAND	462 356 549 3 42	
	COAST AND ANTI-	AIRCR.	AFT DEFENCES		
-	COAST ARTY.				
B.18	HQ Torres Strait CA MILMAN Bty GOODS Bty FURTLE Bty ENDEA VOUR Bty KING Sec	599 599 599 599 599	THURSDAL IS GOOD ISLAND HAMMOND IS ENTRANCE IS HORN ISLAND	472366 382374 165427 560186	

			٠,			
	Ser- ial No.	Unit	Veh No.		Map Ref	Projected moves and remarks.
•		COAST ARTY (contd)				
	B.2 3	101 Aust CASL Sec (2 moving lights)	599	THURSDAY IS	472366	
	B.24 B.25	102 " " " " " " " " " " " " " " " " " " "	599 599		465427 382374	·
		ANTI-AIRCRAFT				
	B.26 B.27 B.28 B.29 B.30 B.31 B.32	HQ 51 Aust Comp AA Regt (LE 131 Aust Hy AA Bty 157 Aust Lt AA Bty AA Ops Room (Type C) HQ 74 Aust Mor SL Bty "A" Tp (Heavy) "B" Tp (Heavy)	585	HORN ISLAND	545334 513343 547335 542331 544333 505338 576346	
		ENGRS				
	B.33 B.34 B.35 B.36	HQ 1 Aust AA & Frt Coy. 21 Aust Frt Works Sec 22 Aust Frt Works Sec 51 Aust E & M Sec		THURSDAY IS	458357 " "	
		SIGS				
	B.37	51 Aust Comp AA Regt Sig Sec	, , ! !	HORN ISLAND	547335	
		<u>AEUE</u>				
	B.38	51 Aust Comp AA Regt Wkshop		HORN ISLAND	512337	
	B.39	74 Aust Hob SL Wkshop		HORN ISLAND	542334	•
			- 1		ļ	

MERAUKE FORCE

				•
\$ \$	MERAUKE FORCE			
			-	
~ Serial No.	Unit	Veh No•	Location	Moves projected and remarks.
6 I	HQ 11 Aust Inf Bde & Sig Sec & 242 Aust LAD HQ MERAUKE Base		MERAUKE U	
0 3	O Aust Fd Security Sec (AIF)		19	LHQ Tps
C 4 C 5 C 6 C 7 C 8 C 9 C 10 C 11	ARTY 59 Ety 2/9 Aust A Fd Regt HQ 52 Aust Comp AA Regt & Sig Sec 139 Aust Hy AA Bty 382 Aust Hy AA Gun Sta 383 Aust Hy AA Gun Sta 154 Aust Lt AA Bty (less one tp) AA Ops Room (Type C) 76 Aust Mobile SL Bty (AIF)		11 11 11 11 11 11	·
C 12 C 13 C 14 C 15 C 16	ENGRS 16 Aust Fd Coy 16 Aust Camflg Unit (AIF) 2/31 Aust Docks Operating Det Det 2 Aust Water Tpt Gp Det 57 Aust Fd Pk Coy		11 11 11 11	
G 17	SVY Det 5 Aust Fd Svy Coy		11	Army Tps
0 18 0 20 0 21	SIGS I Aust Composite Sig Sec (AIF) 24 Aust Carr Pigeon Loft 105 Aust Cipher Sec Dot 10 Aust Wireless Sec (Hy)(AIF)	n : u n	• •
G 22 C 25	INF 62 Aust Inf Bn (AIF) A Coy 26 Aust Inf Bn		u	(understood to
C 24 C 25 C 26 C 27	E Coy 2/3 Aust MG Bn & Det Sig Pl 31/51 Aust Inf Bn (less Carr Pls 31 & 51 Aust Inf Bns) 13 Pl D Coy 2/1 Aust HQ Gd Bn 1 Aust Indep Carr Pl		11 11 11	be at TANAMET ::
C 28 C 29 C 30 C 35 C 35 C 34	AABO EQ 157 Aust Gen Tpt Coy One Gen Tpt Pi One RDI Det Wkshop Pl 222 Aust Sup Depct Pl 51 Aust BIPOD Pi Cne Sec 15 Aust Fd Bakery	·	n n n n	Army Tps
C 35 C 36 C 737	MEDICAL 12 Aust Anti Malaria Control 1 Unit (AIF) 19 Aust Fd Amb Det 104 Aust Adv Depot Base Medical Stores (AIF)		11	- -
C 38	DENTAL Det HQ 79 Aust Dental (Unit (AIF)	284 284	11	Army Tps

Ser- ial No	Unit	Veh	Locatio	Projected moves and remarks.
	URD			a ontar no s
0.42 0.42	14 Aust Adv Ord Depot 11 Aust Adv Amn Depot 102 Aust Ede Ord Fd Pk (AIF) 10 Aust Mob Laundry		MERAUKE "	·
	AEME		•	1 .
C.44 C.45 C.46		>	17 17	
	. <u>PAY</u>			
0347	75 Aust Depot Cash Office		tt	
	PRO			
C:48 J:49	Sec 5 Aust Div Pro Coy One Sec 4 Aust Div Pro Coy (AIF)		11 17	
	POSTAL			
C 250	Det 4 Aust Div Postal Unit		11	
ı	MISC			
C。51 C。52			11	
0,53	(Type D)		11	LHQ Tps - To be converted to Typ:
C,54		·	11 fr	
C.55	Mob Wing First Aust Army MR & FS School		tt	
	NA VA L			
3 - 56	NOIC		11	
	RAAF			
C.57 C.58 C.59 C.60	EQ 72 Wing HQ 12 Sqn 44 OBU 12 Sigs RAA F 2 A 125		11 11 11	·
C.61 C.62 C.63 C.64	Ops Roc: 86 Sqn 6 Medical Receiving Station 316 KADAR Station 322 "		11 11 12	-
0.65 0.67 0.68	13 Fighter Sector 40 RADAR Station 1 RSU Det		11 11	
				·

Ser- ial No.	Unit	Veh No.	Location	Projected moves and remarks.
•	US UNITS			Gia Temerings
C.69 C.70 C.71 C.72 C.73 C.74	Det Port Det A 1 Bn 96 US Engr Gen Service Regt 26 US Port Surgical Hospital 126 Sig Radio Int Coy HQ USA Forces MERAUKE 15 Weather Sqn USAF		MERAUKE n n n	
C.75 C.76	RNF No 1 NEI Fusilier Coy Det NEI Tps		41 11	To move shortly.

SECRET Copy No G

4 AUST DIV INTELLIGENCE SUMMARY No 10

Compiled from information received up to

1200 hrs 31 Oct 43.

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D (11)	n n	11	(Descript:	lon)
"B" (14) JAPANESE Tunkettes			•	
	K.B			
	iks			
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"G" JAPAHESE Stick great	10 da	(Descri	berou)	
"H"(1) JAPANESE Plane Rom	te Always 7	. (111,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ton)	
ngn (11)		. (Descripti	702)	
"In BURMA situation as	at-5 Oct	. inescribel	on)	•

4 AUST DIV INTELLIGENCE SUMMARY NO TO.

PART I

Section 1 : OPERATIONS NORTH WESTERN AREA.

LAND:

CELEBES

POMELAA: From aerial photographs it is evident that considerable work has been done on the airfields and other installations. At least four new heavy AA positions have been installed, a new airstrip is being prepared with AA emplacement protecting it, though at present unservicable and a 450 foot jetty in the vicinity of this airstrip is in the course of construction.

Since the allied air operation against this base, however, photographs taken on 26 Oct reveal that as a result the main airstrip is unserviceable but work continues on dispersal areas.

SEA:

Enemy shipping continues to be sighted in this area particularly in the CELEBES where: a number of freighter transports have been seen off POMELAA. Three small vessels between 500 and 1000 tons were sighted off BINONGKO Is on 22 Oct while one light cruiser was observed off SELARUI Is on 28 Oct. There has not, however, been observed any great shipping activity at MANOKWARI. Over the period, only one small vessel, 500 to 1000 tons, and a number of barges, praus and harbour craft have been phocyced.

AIR: OWN

Air operations in this area have been mainly directed against enemy bases generally.

DUTCH NEW GUINEA :

Throo LIBERATORS on 20 Oct carried out a sweep over MANOKWARI causing explosions in the stores, barracks and shipping areas, and direct hits in the vicinity of the mission.

Direct hits were also scored on a freighter-transport NW of CAPE WAIOS which was left sinking. MANOKWARI was again raided on 26 Oct by three LIBERATORS, but reports of damage are not to hand.

AROE ISLANDS

On 26 Oct a forse of MITCHEU, and EMAUFIGHTERS bombed and straffed the air strip on PRANGAN IS and villages and small boats in the area.

TIMOR

HANISI was raided by 4 HUDSONS on 20 Oct when numerous hits were scored on the building area which was left well ablaze.

CELEBES

Attention has been paid to POMELAA which has been twice raided by LIBERATORS. In one attack 99 x 500 lb bombs were dropped and one direct hit on a building near the jetty caused it to explode.

AMBON - CERAM

CATALINAS raided LAHA aerodrome and dispersal areas on AMEON on the night of 22 Oct, dropping fragmentation, incendiary and general purpose bombs, starting numerous fires in the dispersal areas and along the strip.

At PANANG ISLAND off CERAM LIBERATORS on 29 Oct scored two direct hits and two near misses on one 1000 ton vessel.

Section 2 : OTHER FRONTS : SWPA

LAND:

NEW GUINEA

HUON PENINSULA -- FINSCHHAFEN.

Enemy forces are stubbornly resisting in the area around KITIKA, conducting numerous strong counter attacks. On 21 Oct three strong enemy attacks were made astride the KATIKA track, all of which were repulsed with heavy enemy casualties. The following positions were evacuated by the Japs on the night of 21/22 Oct: from the mouth of SIKI R ver to KATIKA and from the beach north of SIKI River to astride the track 1100 yards east of KATIKA and by 22 Oct our perimeter had been extended to a point on the SIKI River 400 yards west of KATIKA. In the period 17 Oct to 22 Oct enemy dead numbering 510 were counted in this area. Arty, M.G. and mortar fire has been used extensively to engage Jap dug in positions and occupied areas.

Movement was observed on 24 Oct on the track PALANKO-ARABOY (two and one quarter miles NE of SATTELBERG) which was engaged by arty fire.

Active patrolling by both enemy forces and allied continues in the area around KATIKA with occasional clashes and with losses to the enemy.

It is reported that enemy supply points for the SATELBERG area are NAMBARIWA and SIALUM, six and 20 miles. South-east of SIO respectively.

RAMU VALLEY

Continuous patrolling with occasional contact has been carried out in the area North of DUMPU. On 22 Oct tactical recce revealed increased enemy activity on the BOGADJIM Road by M.T. and by the increased number of new staging camps in that area.

A small enemy force was driven from the position north of DUMPU and enemy standing patrols were dispersed, on 25 Oct and on the same date our patrols were moving towards YOKOPI and GURUMBU.

In the Upper FARIA Valley on 25 Oct allied patrols supported by an air strike attacked an enemy position 4 mls North of KUMBARUM estimated at a strength of 2 coys, and inflicted causalties.

On 28 Oct a report was received indicating that the enemy on the WAMPUN-GURUMBU track had withdrawn towards ASTROLABE BAY.

SOLOMONS

Allied Tand Forces have occupied further enemy Islands in the Solomons. On 26 Oct our troops overwhelmed enemy opposition and landed on TREASURY ISLAND and on the same date further reinforcements were landed.

After the landing was completed, however, the enemy attacked and damaged some landing craft and caused some casualties, but were forced to withdraw toward MALSI on the NE Coast.

At CHOISEUL Is on 28 Oct allied paratroops made an unopposed landing 12 miles from CHOISEUL Bay and the JAPANESE were reported to be withdrawing.

AIR : OWN

The air offensive against enemy bases in the NE Area continued on a large scale.

NEW GUINEA.

In the HUON PENINSULA area on 21 Oct 59 LIBERATORS dropped 405 x 1000 1b bombs on the SATELBERG area, levelling villages, causing numerous explosions amongst supply dunps and starting fires. On the same day 59 MITCHELLS also bombed and straffed the same area.

Sweeps were carried out along the coast and attacks made on SIO, BUT, DAGUA, SAIDOR and MADANG, all of which were bombed and straffed by bombers and fighters causing considerable damage and fires. In the MADANG area on 29 Oct a force of 17 MITCHELLS destroying barges.

In the WEWAK area on 21 Oct MITCHELL bombers using 75mm guns scored direct hits on cargo vessels of 500 to 1000 tons, destroying two with gunfire and causing damage to barges. A direct bomb hit on a 1000 ton vessel west of MUNSHU Harbour was also scored.

BOGADJIM Rd was also subjected to heavy attacks, the heaviest being carried out on 20 Oct by 8 MITCHELLS and on 23 Oct by 9 MITCHELS. Buildings and store areas were hit by bomb 75mm gunfire and hits and near misses were obtained on GOMI BRIDGE.

NEW BRITAIN

Airfields at RABAUL were heavily raided by Allied bombers. On 23 Oct 44 LIBERATORS with fighter escort attacked ROPOPO aerodrome, dispersal areas and supply areas. Of the intercepting fighters 5 were destroyed by the bombers and 8 by our fighters. Again on 24 Oct 61 LIBERATORS with 84 fighters as cover attacked airfields and dispersal areas destroying a RADAR station and 45 enemy bombers on the ground and of the 60 probably destroyed. A further raid was carried out by 9 LIBERATORS on 25 Oct but weather conditions prevented a force of 75 MITCHELLS from reaching the target.

On 25 Oct LAKUNI aerodrome was ambed by 9 MITCHELLS.

On 29 Oct 13 LIBERATORS in four raids dropped bombs on VUNAKANAU aerodrome. In the first raid 15 enemy planes were seen burning on the ground and in the second 5 were believed to have been similarly destroyed, while fires were started in the subsequent raids. On the same day 8 BEAUFORTS attacked TOBERA, dropping bombs in dispersal and dump areas.

Numerous attacks were made on enemy barges along the coast of NEW BRITAIN, aerodromes at CAPE GLOUCESTER and GASHATA bases, barges and descallations at CAPE HOST NGS, CAPE JAQUINOT, BORGEN BAY and WITU Is, doing considerable damage.

On 23 Oct one CATALINA attacked one cruiser and one destroyer 48 miles SSE of CAPE BEECHEY scoring 2 direct hits on the destroyer and setting it on fire.

NEW IRELAND.

The main air offensive in this area has been directed against the Japanese base of KAVIANG and against shipping off CAPE ST GEORGE. KAVIANG was attacked by LIBERATORS on 21 Oct and 23 Oct and on 26 Oct one LIBERATOR attacked a 1500-2500 ton cargo vessel 300 miles North of KAVIANG, damaging the vessel by near misses and straffing. On 21 Oct 2 LIBERATORS scored near misses on one 6000 ton vessel 30 miles SW of KAVIANG. A further raid was carried out on KAVIANG by 2 CATALINAS on 26 Oct but results were unobserved.

Enemy shipping off CAPE ST GEOR was attacked on 19 Oct and one destroyer was believed to have been sunk. On 20 Oct torpedo and bombing attacks were made against a convoy in the same zerea by BEAUFORTS. One ship was believed damaged but no results were observed.

SOLOMONS

Heavy attacks have been made on enemy bases.

KAHILI a nd KARA dromes were subjected to numerous large scale raids and in all, between 22 and 26 Oct,848 of our a/c attacke; inflicting tremendous damage and destroying numerous planes on the ground. Even after the first raid on 22 Oct by 202 aircraft, the KAHILI air strip was reported to be unserviceable

Other bases heavily raided were BALLALLE, which was attacked by 89 aircraft on 25 Oct, and KAKASA (CHOISEUL IS) and TREASURY Is and shipping at BUKA. Of the vessels attacked at BUKA on 25 Oct one was set on fire, two were beached and one desire, as was hit.

It is obvious that air supremacy in the SOLOMONS lies with the allies and that such a large state softening up process has paved the way for the indiana state of management and ChouseUL TSLANDS.

AIR : ENELY ;

NEW GUINEA

Enemy bombers have been active in this area. Bombers and fighters attacked surface craft in the FINSCHHAFEN area on 20, 21 and 23 Oct, but only minor damage was caused. In one raid A. enemy aircraft were shot down and 6 probably, without loss to our aircraft.

GOODENOUGH IS and KIRIWINI IS have also been raided. Damage was done to and casualties inflicted on personnel at KIRI-WINI, but the attack on GOODENOUGH IS was unsuccess ful.

SEA :

NEW GUINEA

Shipping activity in this area continues to be normal, and although a number of barges were sighted at WEWAK and along the coast SE toward FINSCHHAFEN there is no indication that barge traffic has increased.

. NEW BRITAIN AND NEW IRELAND

Convoys continue to be sighted off CAPE ST GEORGE and it would appear that supplies are still being said by this route to the SOLOMONS.

A convoy of 6 freighter-transports, transports and cargo vessels with escorts was sighted on 26 Oct off NEW HANOVER and in addition vessels have been sighted off the eastern coast of NEW IRELAND, indicating that ship movement continues via this area to RABAUL, but there is no recent photograph to indicate whether the shipping concentrations in RABAUL remain normal proof.

Movement also continues along the north coast of NEW BRITAIN. On 24 Oct, one destroyer and 1 merchant vessel of 10,000 tons were sighted north west of UBILI and a number of sightings have been made of smaller craft apparently using the same route.

A report to hand states that four enemy vessels were sunk by naval action off PELLEHU IS (Previously reported in revsite as PALAU) which is just north of the equator and 145° E.

Submarines continue to be sighted off the South coast of NEW BRITAIN and are apparently still using the route which they pursued to supply TAE.

Sightings, however, do not more andiente any increased underwater estivis.

PART II.

Section 1 : 0 of B (a) LAND :

- and 2 En of 42 Inf Regt in WEWAK and MADANG respectively. These identifications, although undated, are considered definite and as there is also evidence that part of 5 Fd Arty Regt was at ERIMA in Aug, it would seem that there has been a considerable switch over of forces from the DUTCH NEW GUINEA zone. Enemy strength in DUTCH NEW GUINEA is now estimated at 6/7000 but without more detailed information it is not possible to further sub-divide this figure.
- (11) A review of the previous movements of units from 5 Divinto the NE Sector shows:
 - (a) 41 Inf Regt was dropped from the division and became part of the NANKAI detachment in Aug 42, taking part in the SUNA OWEN STANLEY operations. This reduced 5 Div to a three regiment formation.
 - (b) 3 Bn 21 Inf Regt moved to MADANG in Dec 42 and thence by the overland route to LAE.

Although the numbering of these "withdrawn" battalions may only be coincidental, it may indicate the formation of a mixed regiment. In the meantime, unless reinforcements have arrived, 5 Div consists of only six infantry battalions.

Latest estimates of enemy strength in places where changes have taken place are as follows :-

Hansa bay	3,000
MADANG - RAMU VALLEY	15,000
SAIDOR - FUNGAIR	1,500
SIO	500
Gasmata	800

The estimate for FINSCHHAFEN should now be deleted.

(iii) Recent evidence suggests that HQ 20 Div was at YAULA on 6 Sep with the divisional infantry disposed as follows:-

78 Inf Regt Moved down the BOG'DJIM ROAD on 12-15 Sep.
3 Bn was to have consolidated at KAIAPIT and launch an offensive in the NADZAB area.
Latest reports show the regiment to be disposed along the RAMU VALLEY road.

79 Inf Regt Probably in the BOGADJIM area with elements forward to protect the SW approaches from the RAMU RIVER to the YOKOPI - MARAWASA L of C.

SO Inf Regt Probably spread over RAMU VALLEY - SIO - SAIDOR with some elements in the FINSCHHAFEN area.

(FIRST AUST ARMY Intelligence Summary No 74)

(1v) The distribution of Japanese Forces by Divisions and Independent Mixed Brigades is shown in the chart attached as Appendix "A".

0 of B (b) AIR:

Based on information to 1000L/19 Oct 1943.

										•	
AREAS	s/E	2/E	L/B &	S/EB	F/B	F/P	Trans &	19/10	Compa	rativ	es
	SSF	SSF	M/B	-,	-,.	-/-	Obsn.	3 07 1 0	15/10	11/9	20/7
NE AREA:	-	٠									-
HEW BRITAIN	70	. 18	63		4	18	11	184	300	.740	3 5-
NEW IRELAND NEW GUINEA	_5		4	2	-	9		20	329 32	342 71	175
new guinea Solomons	32	6	116	-	-	3	6	163	165	152	37 155
DOMONOMO	32		6	1	2	26		67	96	100	118
Area Totals	139	24	189	3	6	56	ים ד	424			
1771		_==				30	17	434	622	665	485
NW AREA:						•			•		
TIMOR NCMA	22	2	18	-	_	_	-	42	42	42	49
AROE & KAI IS	6	-	9	-	3	15	-	33	33	27	24 49
DUTCH NG	6 9	3	3	-	-	6	-	18	20	18	<u> 16</u>
CELEBES	18	~	24	-	-	_	_	9	9	9	Ö
JAVA-PALI	47	-	<i>4</i>	12	9	9	26	77	77	77	54
·····						24	18	110	158	158	185
Area Totals	108	- 5	54	12	12	54	44	289	339	331	340
Grand Total	247	29	243	15	70 •		^=				040
			240		1.8	TTO	61	723	961	996	825

Comment: -

It is interesting to note the difference of 188 between figures for the NE Area for the four days 15 to 19 Oct over which period the allied air offensive against RABAUL increased.

Section 2: Identifications and Organization

- (i) 37 Independent Engineer Regiment. Reliable documentary evidence definitely places this unit in the WEWAK area in July.
- (ii) 5 Anti-Aircraft Butai. This unit was definitely in NEW GUINEA and probably in the MADANG area in April.
- (iii) 21 Aerodrome Battalion. This was ossibly at MADANG in May.
- (iv) 2 Independent Transport Regiment. This was at RABAUL in Dec.

(FIRST AUST ARMY Intelligence Summary No 71. 14 Sep 43),

(v) There have been several reports, emanating from Py sources in regard to the sub-livision of Japanese units into "A" and "E" classes, and although they are as you appear to be fairly reliable.

The classification applied by commences as company level where "A" (or "KO") class refers to a unit of well-trained, fit and experienced troops, and the "B" (or "OTSU") class, a unit of trainees and reservists. Among divisions however, "A"class has been defined as a full strength, modern type, mechanised formation, having all the necessary modern equipment of a first class fighting body. On the other hand, the "B"class division is lacking in modern equipment such as tanks and artillery and reduced in numberion.

The fact that 51 and 54 Divisions (both referred to as "B" Divisions) have been identified in the SWPA suggests a lag in production of modern equipment, and some hesitation on the part of Japanese High Command in moving their better troops from the CHINA-MANCHOUKUO fronts.

Section 3: Equipment

- (i) Diagrammatic reporductions and description of Japanese Signal Flares used with Types "89" and "10 Year" Grenade Dischargers are attached as Appendices "B(i)" and "B(ii)" respectively to this Summary.
- (ii) Photographic reproductions and description of the Japanese 50 mm Mortar Bomb: Smoke Air Eurst Type are attached as Appendices "C(i)" and "C(ii)" respectively to this summary.

(FIRST AUST ARMY Intelligence Summary No 76)

- (iii) Japanese "10 Year" type Flare Discharger. Photographic reproductions and details of the above are attached as appendizes "D(i)" and "D(ii)" respectively to this Summary.
- (iv) Attached as Appendices "(Ei)", "E(ii)" and "E(iii)" are photographes and details of Japanese Tankettes and light and medium tanks.
- (v) Photographic Reproductions and description of the 7.7 mm Tank Mounted Machine Gun and fixed focus telescopic sight are attached as Appendices "F(i)" and "F(ii)".
- (vi) Further details of the Japanese Stick Granda : as Appendix "G".
- (vii) Japanese Flare Bomb; attached as Appendices "H(i)" and "H(ii)" are photographic reproduction and description of the above.

Section 4: Chemical Warfare.

NIL.

Section 5: Tactics

The following extracts from a John Cohook dated 12 Aug. 43, which was captured to the Links on 15 Dep 45, and of considerable interest:

"Front line Unit Patrols -

- Selected Platoon patrols will penetrate deep into the enemy lines and make surprise attacks and cut enemy communication lines. They should attack the Transport Section and capture material.
- (ii) More than 2 Km from our unit area, there are ideal points where we can send up smoke and endeavour the enemy criting of the companies.
- (iii) Endeavour to build a false position quibe some distance from the real position and decoy the artillery fire to this.

Other than Front line " it Patro s:

- (i) Patrols will endeavour to draw the enemy artillery fire by sending up smoke in the places entioned in paragraph (ii) above.
- (11) But they must carry this out accurately according to officers! instructions and must absolutely take the necessary precautions not to draw enemy fire upon the real positions."

A report on the efficiency of dummy positions and dummy guns, dated 8 Aug 43, by MOTO SAN SHO (Translator's note: MOTO Chief of Staff, General Affairs) from the SOLOMONS indicates that these plans have met with some dogree of success.

From experiments made in the fighting at MINDA area even against the enemy's tactics of relying upon the omnipotence of fire power, suitably prepared dummy positions and dummy guns were extremely effective in drawing enemy artillery fire and bombing attacks.

(FIRST AUST ARMY Intelligence Summary No 74.)

PART III

TOPOGRAPHICAL: NIL

PART IV

OTHER FRONTS:

BURMA

Attached as Appendix "I" is were chaking Provided situation as at 5 Oct 43.

PART V

SECURITY:

- Due consideration and appreciation of the rolo carried out by TTS is not completely given by units, nor is the unfortunate impression that these personnel are policemen bent on apprehending and punishing offenders removed from people's minds.
- The valuable and sometimes callant work that is being done by FS personnel the field of the fiel

"DOCUMENTS:

During recent operations around KOMIATUM, BOBDUBI, THE COCONUTS and LAVERS KNOLL large quantities of enemy documents were collected by Field Security personnel who went forward with Bn Coys. Units were most co-operative - the Commander of one Bn issued a special instruction that all documents were to be handed immediately to FS NCO, and personnel of another Fn assisted in the cleaning up of KOMIATUM RIDGE.

The largest individual collection in one day was made by an FS L/Cpl who collected over 25 lb: eight of documents, including maps, operation orders, and of it valuable documents at OLD VICKERS POSITION, BOBDUBE RIDGE, This was done during and immediately after the attack. The L/Cpl was twice attacked at close quarters and had to kill three of the enemy before the

"PRISONERS OF WAR:

After the occupation of LAVERS KNOLL, five Japs were trapped in a pillbox, and efforts were made by FS personnel to capture them alive, but during the infilal attempt, two of the FS Section were wounded by grenades. Finally, with the assistance of Battalion troops, the pillbox was blown up, and two of the enemy remaining alive were taken back for medical two of the enemy remaining alive were taken back for medical attention and interrogation.

Attempts to take other prisoners were frustrated by the language difficulty and the unwillingness of the Japanese to surrender unwounded."

"MATERIAL:

Large quantities of enemy weapons, amunition and equipment were captured, especially at KC IATUM RIDGE, but, owing to the impossibility of obtaining native carriers, most of it has NOT yet been recovered. It was gathered and stored against the weather, as far as possible, to await collection at a later date."

"GENERAL:

During the operations 12 members of the Section were in action at various times with infantry companies and forward of company HQ. Only personnel not in action were those who had to be left to guard stores which became scattered at various points during transfers of HQ and the switching of Ls of C."

"CASUALTIES:

Total casualties to date :-

-	<u>Killed</u>	Prisoners	Wounded	
enemy own	8 1	2	2	

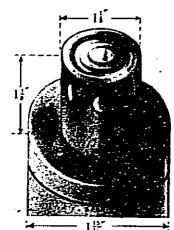
(Reviewed from FIRST AUST ARMY Intelligence Summary No.71)

A Wise Div

AS USED WITH TYPES "89" AND "10 YEAR" GRENADE DISCHARGER

61

10 **GREEN TRIPLE** SHOOTING STAR



END VIEW SHOWING **PROPELLANT**

2 White Parachute Star I "Black Dragon"

White Single Shooting Star

4 White Double Shooting Star

5.White Triple Shooting Star

6"Yellow Dragon"



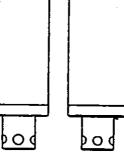


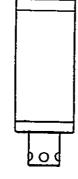


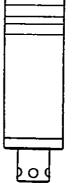


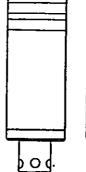


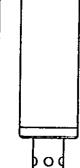












7 Green Parachute Star

+ (No 10 shown at left)

12 Red Triple Shooting Star

LID SEALED WITH ADHESIYE TAPE







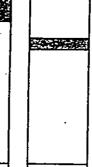




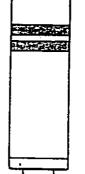




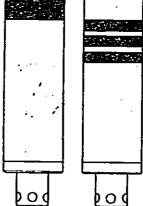




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TRANSLATION OF CHARACTERS ON BODY OF FLARE AND FLARE CONTAINER

POd

Long range night signal Colour of Lifth - white Parachuse colour - white Signalling range night 25637 m day 3031 m [OKIO Mar 37]

1 Close range a gnat Signalling range night Action day 200 m TOKIO Mar 40

4 Close range signal Signalling range signt 8400 m TOKIO Aug 3p

Pyrotechnical pr TUKIO Aug 86

GSI (a) ADV LHQ

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JAPANESE SIGNAL FLARES AS USED WITH TYPES "89" AND "10 YEAR" GRENADE DISC REERS

A description and diagrammatic appendix on the "Yellow Dragon", shown as serial 6, was produced in First Aust Army Wockly Intelligence Summary No 46 of 22 Mar 43, and later reported on in allied Landforces Headquarters SWPA Technical Intelligence Summary No 2, May 43.

Chemical analysis of the other flares shown in the accompanying diagrammatic appendix has not yet been carried out but it is considered that there is little difference in structural build up and chemical content.

The "Black Dragon" is evidently a daylight counter-part to the "Yellow Dragon" and provides a thick type of smoke ball attached to a black tissue paper parachute which is slowly allowed to descend until burnt out.

White, Green and Red Parachute Stars shown as serials 2, 7 and 11 are probably somewhat the same in a ction and make up. The remainder are considered to be merely flares shooting out one, two or three coloured stars.

The flares are well and carefully made and originally packed in sheet metal cylinders sealed with adhesive tape. Each type of flare and its parent container bears precisely the same labels and markings which facilitates ease in recognition when packed. The lid of the container is similarly marked to the top of the flare in as much as both bear the same colour combinations and foures. The colour of the bands round the flares indicates the colour of the parachute flare or star, and the number of bands plus the markings on the top indicate whether it is a parachute star flare or a single, double or triple shooting star flare.

It will be noted also that the markings on the tops of the flares are raised and of different shape. This no doubt rouldes a method of identifying the number and coldur of stars in the flares at night - e.g. "square" for white, "triangle" for green and "circle" for red. The number of stars contained in each flare is represented by the number of the above figures appearing on the top of each flare.

The Germans have a similar method of identification for their pyrotechnics and it is believed the the Royal Navy similarly identify their signal and it.

It is quite possible that the Japanese have many more of these flares in different colour combinations but only those captured to date have been listed.

(FIRST AUST ARMY Intelligence Summary No 76)

JAPANESE 50mm MORTAR BOMB - SMOKE - AIN BURST TYPE

GENERAL DESCRIPTION:

Nineteen of these weapons were recovered from dumps in LAE during visit of Technical Officer CW, 20 - 28 Sep 43. The bomb is identical in outward appearance to HE bomb projectile from Japanese Type 89 Grenade Discharger except for time fuze and markings on body.

CHARACTERISTICS

Weight : 2 lbs 5 ozs Overall length : $5\frac{3}{4}$ inches

Diameter : 1.97 inches - 50mm

Filling : Smoke mixture

Markings : Body painted black.
Red ring around nose.

Two white bands on body.

Copper Band : 5/8 inches

Fuze : Noze time fuse - air burst.

CONSTRUCTION

The body is of steel, made up of four component parts which screw together to make one complete unit.

- (a) The shoulder, which is threaded to take nose time fuze and which is screwed into main body, does not contain normal aluminium cup but is fitted with a steel plate 3/16" thick. The plate, prosumably to break the force of the explosion, has four Tlash ports 1/16" diameter.
- (b) The main body, to which the shoulder is screwed, contains a small smoke generator, constructed of brass. The generator 1-9/16" diameter x 2-5/16" long, is held in position by two semi-cylindrical steel sleeves. Brass lugs hold two brass plates in position in top of generator, Each plate has seven emission ports. A thin layer of black powder is packed between the plates. Beneath central port of lower plate is an aluminium cup of ignition mixture, probably composed mainly of magnesium powder. This extends half an inch into smoke mixture which appears to be a berger type.
- (c) Fitted into base of main body and held in position by four small screws, is cviring and plug with a hemispherical sluming p. . . . piece of hempen string 19" long is attached to two trass loops, one on base of generator, the other in base of hemispherical aluminium cup. A metal disc in two segments fits against base of generator.
- (d) The base section which contains the propellent charge screws on to the base of the cylindrical plug.

FUZE

Description

The fuze consists of a conical shaped brass body segregated into nose cap (A); two powder train rings (B.C); graduated ring, magazine and ignition tube (D); housing striker assembly.

Action

It is a time fuze of powder ring variety functioning on acceleration of the projectile up the bore. The train is regulated by coordinating rings BC with graduated ring D. (23 graduations). Due to upward thrust, striker compresses creep spring sufficiently to detonate cap providing flash to ignite powder ring train. Powder train ignites explosive in gaine magazine which ignites primary and secondary burning mixtures in generator.

ACTION OF BOMB

Generally the constructional devails of bomb are interesting and unusual. Presumably it is an air burst, base ejection type.

The explosive thrust from charges in gaine magazine and between the brass plates should be sufficient to eject the smoke generator by shearing the four screws which connect base of shell to main body.

The hemispherical aluminium cup and hempen string are presumably for purpose of ensuring that the generator falls with the smoke emission holes toward the ground, This would tend to accelerate the burning of the smoke mixture.

COMM ENT

It is considered that this type of mortar bomb has been designed especially for ranging by Type 89 Grenade Discharger in Jungle Warfare. The air burst time fuze allows the ejected smoke generator to function above the trees.

No experiments have been carried out in the field, but initial samples have been forwarded to Allied Equipment Board for testing.

(FIRST AUST ARMY Intelligence Country to 70,

JAPANESE 10 YEAR TYPE FLARE DISCHARGER

CHARACTERISTICS

	rength of bore (ex-	: 1,97 in
	cluding propellant chamber) Length of bore (in-	: 8,81 in
	cluding propellant chamber) Overall length (in	: 9,91 in
•	firing position) Overall length (in	:20.88 in
Ŀ	carrying position) Length of base Width of base Weight complete Estimated range	:12.63 in : 6.5 in : 1.88 in : 5.5 lbs :40 to 200 metres.

DESCRIPTION:

The Japanese 50 mm Flare Discharger is a small, light, smooth bore mortar with a trigger operated firing mechanism,

The disc.arger is also equipped with an adjustable gas port at the base of the barrel for the range.

The accompanying photographic for the shows three views:

The discharge ready for use (without gas remarked). The discharge assembled in carrying position (b) (c)

Comparts,

CONSTRUCTION :

The barrel (1) is of the smooth bore type. The Lower portion of the barrel is of smaller diameter than the bore and accomodates the propellant charge of the projectile. At the base of the barrel is a slot or gas port (2) opening into the barrel. A gas regulator or screw cap attaches to the threaded portion of the barrel (3). The gas regulator cap was missing from the piece examined. The stem The gas regulator cap is attached to the stem by the stem coupling base of the barrel is bored and threaded to receive the stem adaptor (17) thus attaching the barrel to the stem. The adaptor (17) thus attaching the barrel to the sm. The barrel is locked to the stem. If the spring of the spring the lock (16' recess in the base of the lock. The sa hollow recess for housing the firing me and a rounded end with a spring loaded base plate base lock (19) for the purpose of taching and locking the positioning threads: 8) and the curved base plate (20) to the stem. The sear is fixed by a pin to extensions on an open slot on the stem (14). The firing handle (11) is pinned and locked to the stem by the firing handle axis pin (12) and the axis pin retaining ring (13). A pin between two (12) and the axis pin retaining ring (13): A pin between two of the lugs on the spring handle arm engages a notch in the sear and operates it on the final movement of the firing (12) and the axis pin retaining ring (13): The firing mechanism consists of a firing pin (7) handle.

on which is assembled a firing spring collar (8), the firing spring (6), the firing spring guide (4) and finally the striker (5) is screwed to the firing pin (7) holding the spring (6) in place. A sear spring (9) is rivetted to the firing pin. The firing mechanism assembles into the cavity in the siem, and a split stop and guide bushing (10) is fitted over the smaller diameter of the striker body (5) and is held in place by the stem adaptor (17). Thus the movement of the firing mechanism is limited by the stop and guide bushing.

OPERATION AND USE :

Operating the gas regulator port cover (missing from the weapon examined) regulates the range,

Pulling the firing handle (II) downward, causes a compression of the firing spring by the lugs on the trigger pushing the firing spring collar (8) and firing spri (6) upward. The sear (14) holds the firing pin (7) to the rear by a cam engaging the sear spring (9). Upon completion of the maximum travel of the firing handle, the sear rides over the spring-positioned bent of the firing pin, thus allowing the firing pin to move forward into the barrel, firing the propellant primer of the projectile. As soon as the trigger is released, the firing spring reasserts itself and withdraws the firing pin from the barrel.

The weapon is fired with the base plate on the ground, the piece is held with the left hand and loaded and fired with the ground an eliminates slipping of the weapon. A sighting line on the barrel is used for aiming.

The discharger may be prepared for the carrying position shown, by unscrewing the stem adaptor from the barrel and inserting the stem into the barrel. The threaded section of the adaptor screws into the base of the barrel from the inside; and the barrel positioning thread (18) screws into the barrel, completely enclosing the interior and protecting it from foreign material. The weapon is then in a compact ascembly for carrying.

(FIRST AUST ARMY Intelligence Summary No 74)