Doodnod from 2 Deredor of military tutelligence

AUSTRALIAN ARCHIVES ACCESS STATUS

durrendes af Japanese Forces - Interspation of high ranking Jerfanese bommandus- after bessation of hostilities South Beat Pacific area Japanese Order of Battle and numerical Strength of Units in new Britain - Japanese Operational Information Bougainville --Strengths basualties Logistics and appreciations - Organization and Role of Jupanese havy South West Pacific drea - Jupanese affrection of the Setuation aitape - Wereak area 1945.

HQ First Army (AIF) 27 Doc 45 C/9164/Int

Subject : JAPANESE ORDER OF BACTELE, HINT BRITAIN

Sligar

GS(Int) HG AND - 3 GS(Int) HG MOROTAI Force GS(Int) ERISBAIN Section AND -

first Hole tobe

Enclosed herewith is copy of Japanese Order of Battle MEN BRITAIN as at 15 Aug 45, as provided by By South Aastern Japanese Aray and Navy, RABAUL.

WBustind Strag 12-002 OS First Army

GEDER OF ANTELE

MIN BRIENIK

as at 15 Aug 1945

Information supplied by Senior Staff Officer HQ South Lestern Japanese Porces

Unit	Page
No. 8. Area Aray 37 Div 39 Div 59 Diday 59 Diday 59 Diday (no. 1985) 34 Und Aray 35 Und Aray 35 Und Aray 35 Und Aray 36 Octob Aray San Letton (Orph Aray San Letton (Orph Ara	4 4 4 4 4 5 5 5 6 6 8

Unit		Strength Non	
Unit	Gamba tent	Combatant	Total
	727	123	850
ARAA ARMY		125	
HQ Bn	279		279
7 Div (total str 11429)			
HQ 17 Div	552	68	620
53 Inf Regt (total 2485)			
HQ 1 Bn 2 Bn 3 Bn Arty Coy Cam Coy Cam Coy	99 672 647 651 95 116 111	94	193 672 651 95 116 111
54 Inf Regt (total 2428)			
HQ 1 Bn 2 Bn 3 Bn Arthy Coy Th A Coy Comm Coy	149 567 491 655 124 108 103	231	149 567 722 655 124 108 103
2 MRd Regt (total 2054)			
, HQ 1 Bn 2 Bn 3 Bn Comm Coy	98 688 546 534 102	84	182 688 548 534 102
6 Mind Regt (total 960)			
HQ 1 Bn 2 Bn	111 423 426		111 423 426
Div Search (recce) Unit	94		94
23 yd Arty Regt (total 1278)			
HQ 1 Bn 2 Bn 3 Bn	177 282 300 313	110 67 29	287 282 367 342

ARC

ie.

	Strength		
Unit	Combatant	Non Ocmbatant	Total
17 Engr Regt	445		445
Div Comn Unit	261		261
17 Tpt (Commissariat) Regt	435		435
1 Fd Hospital	210	žį,lą	254
2 Fd Hospital	173	36	209
Remarks: The ordnance sta	ff unit is c	ounted in	

4

38 Div (total str 13108)			
HQ 38 Div	308	285	593
228 Inf Regt (total 2993)			
EQ 1 Em 2 Em 5 Em 5 Arty Goy Tk A Coy Tronch Mortar Coy Comn Unit Jounted Soc	63 780 736 888 113 88 148 129 48	/	63 780 736 883 113 88 148 129 48
229 Inf Regt (total 2918)			
HG 1 Bn 2 Bn 3 Bn 3 Bn 4 rty Coy Trk A Coy Thronch Norter Coy Comm Unit Nountod Sec	49 685 804 137 98 129 150 42		49 685 004 824 137 98 129 150 42

2.

Combatant	Combatant	Total	
286		286	
520		578 520	
551		551	
66		47	
111		111	
205		200	
210		210	
728		487	
619		728 619	
607		607	
314		314	
521		521	
164		164	
271	10	281	
263	35	318	
72	15	87	
	Comba tant 2065 576 550 551 467 66 467 66 467 467 467 467 467 467 4	286 276 251 261 262 210 260 210 200 200 200 200 200 200 200 200 20	

65 Bde (total 2729)

*

HQ 65 Bde	150	2	152
HQ 1 Bn 2 Bn 3 Bn Trench Fortar Coy Comm Unit	104 571 577 593 171 78		104 571 577 593 171 78
Bde Engr Unit	218		218
Bde Comn Unit	95		95
Eds Fd Hosp	170		170

Unit	Strength		
ONIC	Combatant	Non Combatant	Total
39 Indep Mxd Ede(total 5073)			
HQ 39 Indep Mud Bde	134	146	280
4 Hzd Regt (total 2318)			
NQ 1 Bm 2 Bm 3 Bm Arty Cor Mtm Gun Cor Comm Unit 5 Kzd Regt (total 2136)	80 523 535 638 115 67 85	48 50 45 45 30 34	128 573 583 683 115 117 119
5 122 Hege (total 2136) HQ 1 Tm 2 Bm Arty Goy Comm Unit	75 663 597 621 56 56	66	1400711 65921 556
Bde Coun Unit	211	7	218
Bde Fd Hosp	61	60	121
14 MING Rogt (total 2444)			
HG 1 Bn 2 Bn 3 Bn Arty Bn Arty Coy Coun Coy	159 620 643 609 259 51 98		159 620 648 609 259 51 96
34 Mrd Regt (total 1879)			
EQ 1 Bn 2 Bn 3 Bn	225 553 552 549		225 553 552 549
35 MmA Rogt (Lotal 1967)			
HQ 1 Bn 2 Bn 3 Bn 4 Bn	138 470 461 448 450		138 1470 1461 1418 1450

4.

	8	trength	
	Combetant	Combatant	Total
SE Ara: Air Unit	246	2	243
SE Army Tank Unit	1043		1043
SE Amay Aughib Unit	796		796
32 6 Guerrilla Unit	275		275
SS 7 Guarille Unit	310		310
SE Army Arty Unit (total 2466)			
HQ 7 Fd Hy Arty Regt 3 Indep Hy Arty Bn 5 Fd Hy Arty Bn 1 Indep Mortur Bn	87 785 611 432 370	100 81	87 885 611 432 451
ST Army Spec Int Unit	269	9	278
Army Signal Corps (total 2229)			
HQ 16 Tele Regt 47 Tele Regt 8 Frd Tels Unit	287 883 894 158	3 4	290 803 894 162
32 Army Portification Corps	282	17	299
. SE Army Craft Corps	935	124	1059
SE Army NR Corps	188	2	190
SC Army Motor Car Corps	561		561
SU Army Road Constr Corps	204		204
SE Army PO Corps	140	22	162
7 Imperial 6d Div Land Tpt Uni	t 99		99
2 Spec Land Service Coy	49		49
3 Spec Land Service Coy	50		50
4 Spec Land Service Coy	58		58
6 Spec Land Service Coy	53		53
20 Spec Sea Service Cor	40		40
27 Spec Building Coy	58		58

ð

Unit Strength			
Unit	Combatant	Non Combatant	Total
Army Sanitation Corps (Total 146	i2)		
HC Sanitation Unit 67 L of C Hosp 103 L of C Hosp .umbalance Corps (Total 314)	134 399 430	48 86 51	182 485 481
BG Ambulance Unit 53 Ambulance Sec 65 Ambulance Sec 73 Ambulance Sec 76 Ambulance Sec	136 50 35 57 36		136 50 35 57 36
Plague Prevention Work Water Service Corps	491	3	494
SS Army Vot Hosp	263	1	264
SE Army Ord Depot	772	562	1334
SE Army Motor Car Depot	772		772
35 Army Supply Depot	951	1102	2053
Army Engr Corps	294	52	346
Reamburg Army Mir Photo Corps	2	119	121

i

GRAND TOTAL 8 AREA ARMY 57,225

Unit	Combatant	Non Combatant	Total
SE HQ Navy	1871	360	2231
81 Def Unit	2251	388	2639
84 Def Unit	635	857	1492
85 pef Unit	1297	589	1886
86 Dof Unit	1110	334	1444
958 Flying Unit	1318	129	1447
8 Yokosuka Spec Landing Unit	744	596	1340
8 Sub Base Unit	374	. 4	378
8 Harbour Office	317	125	442
105 Air Base Unit	4819	65	4884
8 Comn Unit	406	5	411
8 Area Army Hosp	256	308	564
108 Aviation Repair Unit	43	1312	1355
8 Supply Unit	91	2986	3077
8 Ingr Unit	29	804	833
8 Constr Unit	66	3448	3514
8 Naval Office of Accounts and Supplies	16	214	230
8 Weather Observation Unit	74	192	266
2 Sanitation Unit	23	37	60
3 Samitation Unit	25	71	96
28 Labour Unit	64	598	662
34 Labour Unit	55	150	205
101 Labour Unit	81	915	996
211 Labour Unit	56	136	192
212 Labour Unit	78	978	1056

MAVY

×.

	3	trength	
Unit	Combatant	Combatant	Total
Part 8 Fleet	47	2	49
Part 14 Base of Operation Unit	48	2	50
Pert 89 Def Unit	13	8	21
Civil. Admin Dept		92	92
Court Martial	6		6
Part 7 Kure Spec Landing Unit	5		5

X

GRAND TOTAL NAVY FORCES 31923

HQ First Army (AIF) 2-2-Dec 45 0/9162/Int

Subject : JAPANESE OPERATIONAL INFORMATION BOUGAINVILLE. Ref NG ANF MI 1779 of 22 Oct 15.

GS(Int) HQ AMP GS(Int) MOROTAL Force __GS(Int) BRISBANE Section AMP

Herewith is a copy of information on Japanese operations in the SOLDHONS, obtained by Li-Col E WILSON, forwarly GSOL (Int) 2 Corps, through interrogation of Senior Japanese officers.

Card sealer ANN Card sealer ANN PA mise

Buckendet maj to 14-001 GS Piret Array

IC 2 AUST CORPS

POST-SURRENDER INTERROGATION OF JAPANESE STAFF OFFICERS

The undersmantiched Sepanese staff officers were informed to by GeO 1 (Int) 2 Aust Gorpe at 2 Aust Gorpe Surrender Consistion MC KAUTHI, Softwin BondAllwills, between 16 Sep and 23 Sep 1945, and at TORORINA CONSUMED as J Cot.

Lt-col Kiyoshi MTYAKAWA

so for Intelligence, HQ 17 Jap

Lt-cond H IMARA Col Y EJIMA Lt-col Hachio KANDA Maj Fujio SHIMODA

Col MUDA Capt Eikichi KATO Col Atsachi KANSKO Li-col Shinso MAKAMURA

SO HQ & Jap Floet Chief of Staff 6 Jap Div SO for Ops HQ 6 Jap Div SO for Intelligence HG 47 Jap

Cond 43 Jay Inf Rogt Cond Haval Porces NORTH BOUGAINVILLE Cond 84 Inf Rogt Gond 36 Ad Bn and TARLENA GRE

EVALUATION OF STATEMARYS

All information bink black man given firms smooth and scores for figures of present strengting, all figures user specificates (b) decommons more probable and in ansary to respect for them at use Brooth stars all proceeds and provers hold seen that if guess (\$950 them 77 army antiselyied an attack on Disk by lags and dust conversion access by 0 prove Joing (b) with a program of dust become an energy or contain the limit of the conversion of the speciments with new insertion limit. If is considered that

The second secon

- IBARA was elert, conside on casualties, but otherwise foirly frank. His culling of naval operations in BOUGAINVILLS is attached as Appendix "B".
- SJIMA Ready with ensures, but ensualty figures inconsistent with others, and suspect.

KAMDA et first interview mis autogrant and bosstril, redkless in symplets. Veryodity not impresented, latter interol converses water the converse bolypril and opparently redklets. His inter setimates are accepted an weenably accurate.

SET NOBA	Volumbeered	HOTO INTOP	mation of As	stralian forces
	than any of	the others	 POBBOBBOS 	less mille
	then the ot	here and pr	obably more	truthrul

freely and	fimres he	gave contre	dietote t	hose of
Chief of St	taff 6 Div.	Statements	of litt	le vorth.

EATO Tacitum but apparently truthful.

KANERO Garrulous, anxious to acaist, apparently truthful.

RANAMURA Bull and apparently poor memory and intellect

DESITY STRENGTHS

MTYAKAWA - At the time of the landing by US forces at YOROXINA in Her 43, approximate mathers wores-

	000
60,	

(Comment: Army righte is 4,000 lower than that act dut in Jap 17 Army Intendence Seport for Merch 1944, explained at SAIPHET in Oct 44. Total at Nor 1945 mes probably meaner 62,000)

(b) Present strong the (censes of 22 Aug 45) :-

Attended		
		420
Havy		200

Order of Battle 17 Jup army attached as appendix "OR

Order of Battle Jap Saval Forces attached asippendix "p".

REALTY RAVIES CASUAL/TIES

Rebeau difficily as accountered in stronghing to ancestain many semialize. To resolve any produced, and Barry difficute and another than a strong to the observed of the subject of 17 any differed as relianly from suit strong and emissions that he solitones can be also of the striked figures.

During his first intervegetion Lt-col MIYAKANA was asked to provide from sentory figures of countlike, and without hestistics sumblish the following :-

1 Nor 43 to 22 Nor 44	Rilled Hounded Died of wounds	3,500 4,000 3,500
22 nov hh to 15 Aug 45	Filled Died of wounds	3.370 3,500
		to death

12.0

Total battle casualties Killed 6,870 Died of

(comment: ITV/norme channed 50:00 enney Milled to 51 how the "Enhandle a figure for the yelf of norme site that shown in the 17 Army IEtendance report for ing 14, and with figures quoted to 01 hief of shaff 6 day Div. Intendance to your data the scatther for large and the state of the state of the state ing 14, and the state of the state of the state ing 14, and 15 here is a state of the state ing 14 here and state is a state of the state here is a state of the state of the state of the state is a state of the state of the state of the state is a state of the state of the state of the state of the issues of the state of the state of the state of the state is a state of the state of the state of the state of the state is a state of the issues of the state of the state of the state of the state of the issues of the state of the

BINALAWA was acked to propore further particulars and on 2 Oct forwarded the "Outline of 17 Army Operations on B USATHVILLE Talking " attached us Appendix "A" Gasanities shown in this document work:

1 Hoy 43 to 22 Nov 44	Wounded	4,000
22 Nov 14 to 15 Aug 45		
SOUTHERN BOUGLINVILLE	Filled. Wounded	1,200 2,000
TURA RURA	Killed Wounded	400 150
MALINE DOWNSTRATES	Bolffing .	000

Contra aller and a state	Wounded	100
TATOR	Killed Wounded	1,820 2,250
GRAND TOFAL	Xilled pounded Hissing	4,620 6,250 435

Figures of miching care supplied in a separate document, and are incomplete.

In each of the manifestion they fighted specifies, in strong the made is norwards and sidered idit of the second second and regions in a considered sidered idit of the second constraints of the second second second second second and second second second second second second second as the next reliable without of 5 gpt second second as the next reliable without of 6 gpt second second second as the second second second second second second second reliable without we show the second second second second first date second second second second second second second bat the strength second bat the strength second seco

Accepting the commute and KUMA's figures as accurate and working on the basis of figures supplied by unit communders and stoff afficers, his table below note out the similated Jap essentiate : -

Unit	Sector	ELA and Diod	Died of Sickness	Missing and Desertors	Total
6 D17	BOUGAINVILLE	2,250	2,514	210	4,974
17 Amy Troops	BOUGAINVILLE	200 (n)	2,500 (a)		2,750
38 DIB	MUNA NUMA	600	1,200	50	1,850
TARLEDA GIB	NORTHERN BOUGA LEVILLE	270	420 (7)	30	650
87 Haval 64 Force	BORIS PENIN- SULA	.350			350
		3,670	6,634	290	10,574 (

Less prisoners of war taken by 2 Aust Corps

TOTAL DEATHS 1

138

Notes :

- (a) Estimates only presents after theorem, all other matted demandiate room the factor of (0,000), and motive lat Final and account of the start of (0,000), and (0,000), and (0,000), and (0,000) and (0,000) and (0,000) and (0,000) and account of the start of (0,000) because of piny midd works (1946) approximately of the start of the start of the start of the start topological start of the start of the start of the start of the target pine start of the start of the start of the start target pine start of the start of the start of the start target pine start of the start of the start of the start of the target pine start of the start of the start of the start of the target pine start of the start of the start of the start of the target pine start of the start of the start of the start of the target pine start of the start of the start of the start of the target pine start of the start of
- (b) Arbitarily fixed after deducting admitted deaths in action from our tally of counted dead.
- (c) Pinel figure includes 350 nevel 4 saths, therefore aggregate deaths in 17 know were 10,088.
- demands. I had carge estimato of dependence define, including theorem of the set of the
 - botile, and purificalerly is bettles which and drawersly. From many Sher sources there is employerized without Superstation was necessarily and the second state of the second state of the condition in their source states of the second state of the second state of the second states of the second state from a freet maker of the shores on SIA or SHed of them is the

HAVAL CASHALTINS.

IBARA's figures :

1 Nov 43 to 15 Aug 45 Eilled by bombing, straing surface setien, etc. 2,000

16,500

8,500

3,800

DOTAL BA TLE CASUALTING

Amy, and Havy, 1 Nov 43 to 15 Aug 45

Killed and died of wounds 9,000

DEATHS PROM STORESS

Axmy - 1 Nov 43 to 22 Nov 44 22 Nov 44 to 15 Aug 45

Navy - 1 Hoy 43 to 15 Aug 44

Revetest seets with the carry wis in the set Just by them to do locate user becoments in the set of the set of the definition of the set of the set of the set of the set method. Approximation of the set of the set of the set of the method. Approximation of the set of the set of the set of the method. Approximation of the set of

In the new, millions call the food shortness as more parts so much so that shall be last for more than of way the new man supplying myst shift the base foods, and in return received manyons and here's failure to stain self sufficiency until has in the more

STRENOVH AND CASUALTY RECONDILIATION

Pall strength and causalty state for the whole of the BOUGAINVILLS compaign is they fore :-

Killod	in act	Lon	han	Died	26	Jounds	9,000

Attrition doaths

Present strength

(Comment) According the Intendence figure of ht. 600 in early Dee 43 as more correct than HYMAAAM's estimate, the above state would appear to be approximately correct.

SFFECTIVE STRENGTH

HIVARINA stated that at no time and in no area were the Japanese able to master more than 20 per cont of their total strongth for service in forward areas. This was caubed through high sighness and debility rate and need for diverting

Approximate division of total strength was;

Forward areas	20 per cent	
Sick	30 per cent	
Gardening duties	35 per cent	
Transport duties	15 per cent	
Salt making	2ou	

Labour of 35 per cent of their force in gardens was not sufficient to supply adequate food for the whole forces.

Gardens were mostly located in rear areas and the products transported to forward troops.

Since Jun 44, approximately 70 per cent of Japanese forces have been located in BUIN garden areas. Of those, only about half were strong snough to fight even a last ditch detense. There were very few Al troops in the rear BUIN areas, as BUIN units were regularly conhed for fit men to send to forward units.

EJIMA stated that half of 6 Div personnel were divorted to gardening daties.

10

After the TORDETHA offensive, the daily ration of rise was reduced to 50 grass for the whole of BOUGAINVILLE. Not all troops in rear areas more given this amount, but front line units received about 300 grams per day continuously. Except for front line broops, the supersee had been living exclusively on their garden produce for many months mort from occasional small issues of rice and been panto.

Fish was not an important ration item, because those caught mfficed usually only for officer's messes.

Conre una important only at HUMA HUMA, where it formed a considerable portion of Amy dist.

some cattle and pigs were killed in the first for months of occumation, but for two years, the Japanese had had no meat.

Chickens and hens ears were an inportant item of diet. Powls were of poor quality and eggs small, but they were in abundance in every units' lines.

Gerden areas in BUIN-MAINA areas were more than sufficient for the 17 A my and Havy troops. They were well tanded and producing large crops of staple sweet potatoes, corm, agg fruit, beans, peanuts and green vegetables, as well as tropical fruits principally for monufacturing sake. Several home made rice winnowers were seen in use and in course of manufacture.

UPPLY BY AIR AND SUBM

IBARA soid in late Oct 43, supply by earge ship free BABAHL ecased, and in mid-How destroyer runs with supplies and reinforce-11 10 00000 Senter, and in the performance of 43 and Apr 44, server navel submarines came to BUIN from REAL and three calls were made at BUA passage. They carried pelly retions and light actions the ames on their prime forms corner they we note a total of 25 word its own divides no have any sames latts of 17 mon about 30 words are well as a same and the same about a same and by admentia either than the pilots. Built has not or its particage was a perguing sourced by round, many and the same latter and the same and the same and the same and about a same and the same and the same and the same able as a same and the same and the same and the same maintain and we call and the same and the same and maintains and we call and the same and the same and maintains and we call and the same and the same and maintains and we call and the same and the same and maintains and we call and the same by the same and the same and the same and the same by the same by

HAVAL OPERATIONS AND INTERPICES

At the time of the surrender the weisels under examined of the Havy were the bargas. I float was suprome mavai organization in the dollows. In this samily days of the way, Tokung fluctour was the asjor naval contex for supplying and vorusiling submarines and light to medium werehips.

Table side collections between the hory only any once your good, an approach was reached between its parts and the section of the section is the section of the section of the secgrave section of the section of the TELEAR IT with the another the besiders is the section of the TELEAR IT with the section of the section of the section of the section of the approximation of the section of the section of the section approximation of the section of the section of the secality period section of the full section of the section of section of the section of

17 ARIX COMMAND

14-den HYLDIYLKE apparently saffword a stroke or shur physical linespectration in but his transmitteness history approximation and the stroke of a stroke the stroke graph for them for Mark encoded commands and is-form sufficient of graff 17 Amy meanmed command of 5 Division. Since Feb AdS, Gen Mark M desen doministering commands of 17 Amy.

medical reports showed HYAATRACH was mittering from predirate of this fort take. An astempt had been made to evenuate him by air but if was unnecessful as the plane was not mitable for enzyma a stretcher printent. From a for vanathen by sanico officers, HIANTARE is apparently accessed of a trial in the comencies leas.

SLATERS KNOLL BATTLE

The main these representations to drive thereinstein on that exists the main is the main stream of the "O cyc is a plane them to be a super as many "been stream of the stream of the stream the stream stream of the stream of the stream of the stream the stream of the stream stream of the stream of the stream of the stream of the stream stream of the stream of the stream of the stream of the stream stream of the stream o To the second strain, is not control to second automatical SOLL from the cost hand in the value of the Souli strained to this registers $-4.00 - 3.00 \pm 150$ form 1 m GeV at Souli of Table The Souli at Soul

(Communi) HUDA's figures of strength used agrees with 2 Corps definite but his consulties are understated, vide First Aust Anny Toyses of A son 45 03605/Int which disclosed a total of 20 officers killed in 13 Rest and 56 officers killed in the two notions.)

EJUMA stated that in the first states on the FURIATA RIVER positions units comprised 13, 23 Inf, 6 Engr and 6 arty Regts with a total strength of between 950/1000.

For the second attack - on SLATSHD KNGL - the mass formes more used plus 50 Arty reinforcements and 4 Hed Arty Regt (strongth 850(950) in reserve. This Bert was placed under command 6 Div by 17 Army for the SURIARE RITH metions.

Both stands were planned by 5 Bit and it was longhl that the first stands had been successful. AS lengt mid and been been word that they had enguared half and killed between 200 and 300 setims of the information, the second struck was undersed by 5 size.

In the first stack on the PURICRA positions, Jng commulties way lab kilds and SOV standade. In this second stack their losses wave Jack kilds and Jou vounded. These included 40 officers manne whose was on SI Sach, Li-cold XUNG (Kikada) 7). Japance satissic of Australian contails in the works of supersonnin contoring around Australian contails in the works of supersonnin contoring around Australian contails in the works of supersonnin contoring around Australian contails in the works of supersonnin contoring around Australian contails and the source of the superson of the state of the Australian contails and the source of the superson of the state of the source source of the superson of the source of the sou

> Maximum available force at 6 Div disposal in the second battle for SLATERS ENOLL would therefore appear to be .-

Committed to	o notion	1,000
Reserve		850/900
Carrying		700
TOTAL		2,550/2,60

2 Aust Corpn estimate prepared from explared documents and information from PH was into \$000/1,000 troops were cannitted in the first battle and total used in the series of ennoncements was 2,500).

CONDITION OF AMMUNICION AND SUPPLIS

Staff work and tables by Japanese in connection with the surpender was of a very high standard. Inspection bore out the securecy of their finances relating to ensumitize and supplies.

Principal holdings word;-

Rifles	16.000
THO THE REAL PROPERTY OF THE R	637
IMG THE REPORT OF	180
Grenade throwers	300
Hortars	175
Inf artillery pieces	163
By Arty and CD Arty	53
T# WY	328
HY AA	7.300.000
SAA Hortar bombs and rifle granade	1,300,000
thrower projectiles	38,000
Hand grenades	18,000
Shells of all calibres	100,000
Lt AA projectiles	1,500,000
Hy AA shell	25,000

All MT was in the last stages of disintegration through rust and neglect. It was ill cared for and hundrods of shandamed vahicles litered the sides of the reads.

workshops and repair facilities were practically nonexistent, and most maintenemes of any kind appeared to have been abandened for many months. Exceptions were coast defense guns, modium and hy inf arty, and smill and automatic arms.

Most optical and presision instruments had become unserviceable through rust, fungue, etc.

INTER, TOENCE ORGANISATION

On this subject, MIYARIMA and KANDA were either purposely wages or their answers indicated an intelligence organization of a most rudicatery nature.

Intelligence staff at 17 army consisted of:

Lt-Col	
Capta	
Tto Barrows	
ORS	10

Dation of the intelligence Section consisted of compiling information of the energy, preparing and mimographing maps, issuing metoorological information, administering native effeins and controlling the Rempsi organization which filled the roles of

> Military Police Counter Intelligence Repionage Organization of native agents

- 9 -

One of the captains acted as under-study to the Lt-Col, and the other captain was responsible for enery information. The Lt undertook meteorological details and control of native affairs and the Kempel.

Ho attempt was made to compile an Order of Baltle of the Australian forces. The only information of our forces they possessed was:

- Nov b4 Australians relieved US forces at TOROXINA. Source - Broadcast speech by Gen MACARINUR.
- Austrelian troops comprised 3 Div and 11 Div. Source - Broadcast from Aust Radio Station.
- Identification of 24 Em and 25 Em Source - Supplied by 6 Div

One map captured at PURIATA, one issue of US Marine Corps Managine "Leathermeck": one ACF Soldiers Handbook.

MITALANA and Links said they had no knowledge of names of Commanders nor identification of brigades and bettalions apart from the two manticond shows.

They were also emphasic that they had not ceptured any documents other than these mentioned above (interrogation on this point incomplete).

USE OF NATIVES

17

CETIONS stated that sative next soil at use lies and and taken at information terms in the satisfier of the satisfier that an information of the satisfier of the satisfier tagged department of the satisfier of the satisfier and patter bars. However, such a first satisfier of the satisfier of the satisfier of the satisfier of the satisfier and the satisfier of the satisfier of the satisfier of the matters are satisfier of the bars of the satisfier of the satisfier of the satisfier of the bars of the satisfier of the satisfier of the satisfier of the bars of the satisfier of the satisfier of the satisfier of the bars of the satisfier of the satisfier of the satisfier of the bars of the satisfier of the satisfier

> There were many ships in TOROXIMA Harbour Women nurses were at the hospital Moving pictures were shown every night

On some occasions they reported the misreabouts of Anstrelian petrols.

KRETHATES OF AUSTRALIAN STRENGTH

28

ETRAINS - estimated tooki asterisin theory on NOLLITICAL hows hoteons 500 con ad 60,000 kitle us home of anterior is atomic and organization beyond beings of the state of the state decay is an experimental of the state of the state of the state is a state of the state of the state of the state of the state is a state of the state of the state of the state of the issues is a state of the state of the state of the state is a state of the state of a state of the state of SERION's estimate was 24 stytister with a bolal strength of 50,000. Junt for was identified none and serior line for your models and the series of the series of the series of the Second series. Juny - Borer series with the Second Second Second series and the second se

ESTIMATES OF AUSTRALIAN CASUALTIES

19

MTTATAB estimated that in the estima from the entering of the HAAN EVER to the ender the empring in SOUTHER REDALIVILLE, Australian estualties were: Tilled 2,500

	Wounded	2,500
SHINODA's estimate for sume period	Killed 5	/6,000 /6,000
Lt-col KANDA's estimate for same period	Killed Wounded	1,300 1,300
Edima's estimate for same poriod	Eilled Founded	2,000/2,500 4,000/5,000
Col KANERO's estimate for Australian casualties, PRANL KIDDE area	Eilled Wounded	300 200
Lt-col MAKAMBRA's estimate for Australian casualties, MONTH BOUGAINVILLE compaign	Killed Bounded	500 200
Highest estimate	Killed Kounded	6,800 6,400
Lowest estimate	Killed Hounded	2,100 1,700

STIMATE OF AUSTRALIAN DISPUSITION

MIYAKAMA's estimate

SOUTHERS SOUGAINVILLE compaign	3,000
NUMA NUMA Soctor	500
NOMIN BOUGAINVILLE sector	1,000
grinonA's estimate	

SOUTH BOUGAINVILLS SECTOR (1 PC	gt 0,000
forward, 1 in support) NUMA NUMA sector	one Bn
1. Barris Martinese California	Steen Drug

RANNED's estimate, NAMA MURA sector One Die NARABURA's estimate, NORTH BOBGAIN-One En

APPRICIATION OF ADDITALIAR INTERPIONS

1 (a).

GOUTH DOUGHTVILLS Bector - HITALUAA - The stands on PRAUL RIDGE was a complete surprise because the suprecision of 17 any was has the surfraints would continue the same static role as the surfraints to consorre all evaluate forces for an attack of Japan.

The struct sensel group concern as 14 year thought the structure, inclusion was to every communication between norththe structure, 12 year sensitives the structure areas the structure of of these sensitives and structure of the structure of structure in structure and structure of incompations and structure of the structure of incompaterness in structure of the structure of incompaterness matching on the structure of incompa-

Information received from SCHARE was so mengice, that he had formed no opinion of our intentions there.

Assivilian difficulties in ordening the HITO and emplying formul trops there in face of phreses pentitr and difficult tracks were fully appredicted. As you estimated that the astrulian weekl assault the HITO at the end of Asgungt on 10 Mar fires seet of upplether, that then being chosen because troops, seminition and tevers for the observation

WILLS - IS use proceedings by Integer Kunsk Statt the greatest threads hay is the original transmission of the output of the second state of the second state of the approximation of the providentic completes. Hence of the distribution of the second state of the second of the distribution of the second state of the second state of the second hence the second state of the second state of the distribution of the second state of the second state of the second hence state of the second state of the second state and heat negative state of the second state of the second state and heat negative state of the second state and heat negative state of the second state of

Les certines the dridton et eres and terms between the terms in the present of the state of the state of the curve us peculies online. The rest of the state of the curve us peculies online. The rest of the tree of the best of the states is have curve circular the state of the states is have curve circular the state of the states is a state of the state of the state of the states is a state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state of the state of the state of the state state of the state state of the state state of the state state of the state o

NUMA NUMA Sector - Kansko - then the australian attack was legached on FAGE EIDGE, 61 Inf Negt was stationed at FALLNAA and suproving the 2000 troops ware is an forward of Return Miss. The use theorem the thread there use to have so be the events manual in the variant of the thread there use to have a set of a second second

When the war ended, it was considered has preparetions has been completed for a large solid offensive on HOLA NUMA from the FAMAL BIDOS mode. It was considered in the Solid vould be used in the samently the main have being three the by a he such along the main RUMA WHAA trail and the HADONG MYAM trails

Bole of the third but was thought be have been do untyped through INA, esize the landing string theory, and subsequently date dynamose forces out of the REM Mirey halory, moring emethally to the const at ANIANI. There a sectoring to compare the sector of the sector on NULL NULL from the most had not fold the in a date on NULL NULL from the constant and other sector and the sector of NULL NULL from the sector of the NULL NULL from the sector of NULL NULL for constant

The HUMA HUMA garrison use in a difficult position for food and supplies. It received these about once a month by one barge free BUIM.

The designs of being trapped in Hint 1980, by the attichted offensive were fully realised, but no similar that the officially of vision the second of 2010. The idea man correspond the troops were in such pass constitute and the interpreting of feeding as works, at high to HOT special power in the interpreting of feeding as works, at high to HOT special power in the interpreting of feeding as works, at high to HOT special power in the interpreting of special as Must Must and Interpret.

Towards the end of the war, troops opposing the Anstralians were considerably thinned out and brought down to Huld Andel 20 Strengthes the defences of that area for the final hattle.

attack on the Australian forces. His role was to attack the rear. He took 105 men with him but had not launched the attack when the war ended.

INTL - NR. IEUM Sector - Gost 2100 - After accement time to rule unstructure to access of an international action to rule unstructure to access of an international action of the sector of a secnet rule action of a sector of a sector of a secsory of a sector on a sector of a sector of a sector of a sector on a sector of a sector of a sector of a sector on a sector of a sector of a sector of a sector on a sector of a sector of a sector of a sector on a sector of a sector of a sector of the sector of a sector of the sector of a sector of the sector of a sector of the sector of a sector of the sector of a sector of a sector of a sector of a sector of the sector of a sector of a sector of a sector of a sector of the sector of a sector of the sector of a sector of the sector of a sector

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22.

APPENDIX "A" to 2 AUST CORPS BRENDER INTERROGATION OF JAPAHESE STAFF OFFICERS

Lt-col WILSON, Staff Officer 1

FROM Staff Officer MIXAGAWA

OUTLINE OF THE 17TH ARMY'S OPERATIONS ON BOUGAINVILLE

Table of Contents

- TOROKIHA Campaign Part 1
 - Japanese strongth

 - Preparations for attack
 - Attack
 - Change of direction (TH: meaning setback)
 - Japanese losses.

Compaigns against the Australian Army Part 11

- General operational intentions 2. Maximum effective strength

 - 3. Allies strength 4. General outline of battle
 - 5. Japanese losses.
- Cempaign in MAMA NUMA Sector 1. Haximum effective strength B -

 - 2. Allies strength 3. General outline of battle
 - L. Japaness losses
- Gempsign in the TARLENA Sector 1. Haximum effective strength C -2. Allies strength

 - 3. General outline of battle
 - Japanese losses.

In view of the fact that this army, in propagation for the final battle in the Bulk area, burned hil ice military magest documents during the latter part of July 1945, sume items of the outline of the TOPONINA compaign may not be accurate. Purely from memory we have; with great erfort and sincerity, compiled.

1 - Japonese strongth

6 biy main force (mprox 12,000) 30 Indep Hixed Hds - portion (approx 3,000) 150 mm how - 33 105 mm how - 25 Mt gun - 16; Light Mortar-6 Reary echelons (approx 10,000)

2 - Allies strength

United States forces - Two division strength 10 om Gannon and 150 mm how - about 40 to 50 Field mountain gun - about 60 to 80 Light norter - about 150 to 200 Tank - about 30 Combined air strength, maximum at one period - about

3 - Concentrations

A- Amainition and rations durings (1) Time : Barly Jan 44 to late Peb 44 (2) Line of communication : SAWA River sector Main portion, by coat EEVENTA, MAMARAKA, MABOI # Small portion, overland (Srucks and carriers) BRVERVA - TAINAI - MAWARAKA - MABOI TANLENA - (by see) - HUMA HUMA - (truck) - No 1 Ammunition - about 180 tons Rations - about 250 tons contration of troops Period ; Harly Fob 44 to late Feb 44 In SAMA River area - approx 10,000

In SHOWIPAIA area Approx 5,000

(3) Route of compant ration

Ovorland: ERVERTA-MOSIGETTA-JABA-MAROI-

BAWA R. MAWARAZA-RABOI

Overland: TARLENA-ROMA MANA - GIONIPALA

h - Preparation for attack.

Period: Late Feb 44 to Marly Mar 44.

Energy recommalusation
 Arbillory firing propertions
 Disposition of infantry to line of departure
 Forward assumition concentration

(5) setting up communication not.

A - Commenceds & Mar las

- 2 26 Har 44 B - Ended
- (1) Firstly, surprise-sttacked the energy sirstrip with sinte of confusion.
 - (2) Strongpoints of attacks
 - Pirst phase : Horth of FOROKINA, Hill 800 area
 - (3) Reasons for the attack failure. (a) Air support was scheduled but plans were changed

 - (c) Difficulty of supply, extranty insufficient erennition and rations. Moreover, it was impos-
 - Insufficient enemy recomminance
 - painforement extremity difficult due to strong
 - (h) Strong energy tenk counter-autacks against our
 - (1) because of the heavy jungle, movements of units

6 - Change of direction

- A Commencing of retrograds norment 30 Mar Ida
- B Route: Seme as the advance at time of concentration

7 - Japanece Loaces

Killed in action - approximately

PART 11 CAMPAIONE AGAD

Campaign in Southwest SCOUAINVILE

- 1 General operational intentions
 - Cause the australian army to bleed, through the defonsivo delaying estion by a portion of 6 Division in the aven between J.M. and HIND River, and through the counter-attack delaying notion in the area between SINO First and SILIBAT; construct a strong position east of SILIBAT and garry out the final decisive battle.
- 2 Effective strength (Dec bh Aug 45) A - Strength of 6 Div in the MOSIGNTIA area - Approx
 - - B Strength of 6 Div in the vicinity of FURIATA River
 - C MIVO River benks (1) Front line combat troop strength -Portion of 6 Div (incl rear transport unit)

Portion of units under direct command of Army (4 8.8. Grn Unit) Approx 50 150 mm Howitzer - 4; pd Htn Gun - 7 (Arty battle-12 muna. for tank-attacks - 4 guns)

- Strength of rear supply troops Portion of troops under direct command of Army -(2) epprox 50
- (3) Other strongths Troops and patients (incl Havy) engaged in food production to supply the front line troops, and those preparing for the final battle to be found in BUIN - approx 13,000
- 3 Allies strength

3 Aust Div : 150mm How - 2 to 3; 120mm how-8 to 12; dium mortar - 18 to 24; Fd Mtm Gun - 8 to 12; light ortar - 2h (?); tanks - approx 15. exisum combined air strength - 40 planes.

- 4 General outline of battle.

 - (A) Battle west of MOSIGETTA
 (1) Period of battle Dec 44 to Feb 45
 (2) Strength of front line troops apple Period of battle - Dec 44 to Feb
 Strength of front line troops - s
 Principle of combat instructions Strongth of front line troops - approx 1,500
 - Strive to stop the enemy's advances and inflict as great a loss as possible.
 - (B) Battle in the vicinity of PURIATA River.
 - Period of battle Mar 45 to Apr 45
 - Strength of front line troops approx 3,100
 - Object of combat instructions
 - meentrate the necessary strength on an ingordant ling, stage contrast theory. Front the samey plant to advance, and influte heavy damage and loss to the energy.
 (c) - Bettle in the BOMGAIR = WORLIN R areas.
 (l) Period of bettle - late Apr 45 to late dum 45
 (e) Strongth of Front line types - second and 45 aportant line, stage counter-attacks, frustrate
 - - - Object of combat instructions
 - hrough defensive delaying action tactics, obtain the margin of time necessary to prepare for the campaigns east of MIVO PIVER.
 - Subsecuent battles (D) -
 - Period of battle Late Jun 45 to 16 Aug 45
 - Strength of front line troops approx 3,000 Object of combat instructions
 - Throw several stificiently large units deep into the rear of the enemy and interfere with their supply lines, and at the same time, attack the tanks which are the nucleus of the Australian army land warfare, and thus prepare for the final battle east of the MINO RIVER by ever decreasing the Australian army strength (especially tanks)
 - (3) Since May 45 property for the decisive battle in the BUIN area, and completed in early August, when the war onded.
 - Japanese losses. Killed in action - approx 1,200 - approx 2,000

Campaign in the MUMA MUMA sector

1 - Meximum effective strength (Dec 44 to Aug 45)

- 5 -

- A Front line combat strength Portion of 58 Indep Mixed Bde - approx 600
 - Light mortars 2
- B Ammunition and ration carriers strongth approx 5
- C Patients, and troops engaged in food production and preparations for the final bittle in the mountains west MUMA NUMA - approx 2.000
- 2 Allies strength
 - One Amstrolian infantry regiment as malous. 10 cm cannon -h, medium mortar h; fd min arty h to 6; light mortar -20 to 30.
- Maximum combined sir strength sporox 20 planes. 3 - General outline of battle.
 - A Battle in the vicinity of TOROKINA HILL
 - (1) Period of battle Dee 14 to Apr 45.
 - (2) Front line strength (includes ubsequent reinforcement) approx 35
 - (3) Object of combat instructions.
 - Capture the defiles, strengthen our positions, and stop the energy's advance, and at the same time inflict heavy personnel losses to the enemy during their dawn attacks.

 - B Battle in the vicinity of No 3 bace Point.
 Period of battle May 45 to Aug 45
 Pront line strength (including subsequent reinforcemonte) (1% Blank) (3) Object of combat instructions.
 - - Actively use many defiles and essential points and strongthen the positions; at the same time cause heavy losses to the energy by conducting diversion tactics and laying in ambush until the enemy close in on our positions.

h - Japanese Lesses

"Milled in action - approx 400 - emprox 150

Campaign in the TARLENA meeter.

- 1 Maximum effective strength (Jan 45 to early May 45)
- A Front line combat troops approx 500 150 mm how - 1; mts gun - 6; AA gun - 8
- B Rear supply troops and patients approx 500 2 Allies strongth

a Anatrelien infantry regiment as nucleus. Fd Min gun -6 to 81 medium mortar - 4; light mortar - 20 to 30; Maximum occibined mir strongth - 20 planes.

- 3 General outline of battle.
 - A Battle in the SUN GENOA area.
 - (1) Period of battle Jan 45 to Mar 45. (2) Front line strength (including subsequent reinforcement
 - approx 300
 - (3) Object of combat instructions.
 - Grab the opportunity, carry out a counter-attack and frustrate the energy's intention of advancing into the TANLANA strategic area; at the same
 - time inflict heavy troopslosses on the energy. B Battle in the FARENCA Reminsula Area (1) Period of battle Apr 45 to early Hay 45

- 6 -

(2) Front line strength - opprox 238 (3) Object of combat instructions. depture wie deflice, and while deleving the scong advancing from the ERELATO area, overast to nome materials from Analast to BERL FORM and proper prist dias, concentrate the line and and and and propuls for the deleview bettlepthere.

Japanese losses

Milled in action - approx 220 Wounded - approx 100

(Translator's Notes : = following place manes are transliteration of the Jepanese characters.)

APPENDIX "B" to 2 AUST CORPS POST-SURRENDER INTERROGATIO OF JAPANESE STAFF OFFICERS

OUTLINE OF THE CAMPAIGN HISTORY OF THE JAFANESS MAVE

July 1965 (when 8 Floot made its appearance in BOUGAINVILLS Pron. ISLAND Waters) 70 : August 1945

- S Fleet HQ embarked from RABAUL aboard the oruiser 6 Jul 43 TORIUMI and proceeded towards BUIN, main objective being to preserve the line of communications for the NDA and KOLOWRANDARA ISLANDS compaigns.
- Jepanese destroyer squadron (1 1t cruiser and & destroyers) 12 Jul 43 engniged in battle and US cruiser division (JINTSU sunk).
- while anchored in SHORTLAND BAY the destroyer HATSUYUKI 17 Jul 43 was sunk by US sireraft.
- Marship MISSHIN sank by US aircraft near KORONTRA BAY 22 Jul 43
- Maing h dastrowers and about 50 barges making two trips, 2 Oct 43 the approximately 12,500 Japanese Army and Havy troops in HURDA and KOLOMELAGUAR ISLANDS were evaluated; the greater portion of which going to BOUGALHVILLE ISLAND and the pendinder to RARAUL.
- Employing destroyers and barges the approximately 500 anny and navy troops on VELALAVELA ISLAND were con-6 Oct 43 centrated to BOUGAINVILLE ISLAND. During this operation the Japanese destroyer escorts (3 destroyers) engaged a US destroyer flotilla (Destroyer YUUGUMO sank).
- 22 Oct 43 The Naval Air Porce on BOUGAINVILLE ISLAND transferred to
- American troops landed on MONO" ISLAND. Japanese garrison 26 oct 43 troops (approximately 150 men) annihilated.
 - American forces landed on TOBONINA. US cruiser divisions and destroyer fictills shelled SHORTLANDand 1 Nov 43 BUKA ISLANDS.
 - A Japanese destroyer squadron engaged a US cruiser 2 Nov 43 division in a night encounter in the waters off TORONTHA. (Lt preiser KAMAUCHI and destroyer HATSUKAZE

From hereon, as far as the Sth Flect is concerned, there is nothing of operational value to report.

DEFERRENCES:

67.7

- In late October 1963, merchant ship comministion with RABAUL was cut off. In middle Revember of the same year, destroyer comministion with RABAUL was also out off. From Hovember of the same year, daylight air transport was discontinued.
- During the period from Oct 43 to Apr 14, submarine 2 communications with TRUE and RABAUL were carried out from SHORTLAND BAY, 7 times; and from BUKA STRAIT, 3 times.

During 1944, night traffic by seaplane with RABADL was carried out at the rate of one or two trips per month.

During 1945, up to August, six trips were made.

Bomber communication with RABAUL carried out in April 45.

Flying beat communications with TRUK carried out twice in June 44 and once in April 45.

NOTH: Further details are not available since all records were burned on 1 Jul 45, in proparation for the final battle in the BURK area.

(Translator's Note: "following place masses are transliteration of the Japanese characters)

12/20

ALLIED LAND FORCES SOUTHWEST PACIFIC AREA

ADVANCED HEADQUARTERS

G/171.21/Int

Dec 45

Subject: ENEMY ORDER OF BATTLE

GS (Int) BRISBANE Section HQ AMF

Attached hereto is a report propared by the Japanese and received from First Aust Army evering the operations of the Air and Ground Forces of the Japmases Mary in NWW GUREA, BISLANKS and SGLONDIS for theported Jap 42 to Aug 45.

1) \$1- bol Huttant

40

Skunk capt

Deputy Director of Military Intelligence.

III. LAND OPERATIONS IN NEW BRITAIN, NEW GUINEA AND THE SOLOMONS CARRIED OUT BY NAVY

A. Land Operations in NEW BRITAIN

(1) RABAUL

Navy forces landed with the Army 23rd Jan 1942. Afterwards the Hary established a naval base at KARAUL HARBOUR, and constructed sirfield in the vicinity. Since yeb 44 the navy was responsible for the defence of RABAUL PERIMSULA, SURPONE RAY, WURAKAND and YOBEM cirfields.

(2) SURUMI (GASMATA)

Naval forces occupied SURNAT Feb 42 and repaired and used the sirfield. They were called back to RABAUL Jan 44. (Army units were also stationed there but the date of stationing unknown).

(3) MERKUS

Naval forces occupied NERRUS in the latter part of Dec 42 and established a watchout station there. Army troops advanced into the area oct 15%5. Allies landed on 15 Dec 1943 and the Japanese forces retreated by land after frighting till peb 1944.

(4) GAROBE

The Navy forces with the army occupied the islands in April 1943 and put up a base for barges. They evacuated the area by barges in the latter part of March 1944.

(5) IBOKI

May 1943 a minor naval unit occupied the area and put up a base for barges and evacuated the area Feb 1944.

(6) GAVUVU

August 1943 navy forces occupied the area to construct an airfield but retreated by land in the middle of March 1944 without ever using the strip.

(7) Others

Watchout stations in NEW BRITAIN other than those mentioned above are:-

ZUNGEN, JACQUINOT, DAMPIER, MOWE, LAMBERT, TORIU, TARASEA, TURUEU (Cape GLOUCESTER)

- B. Land operation in NEW GUINEA
 - (1) LAR

This operation was earcied att on March 1942 collely by mary forces (ASHED) 5th Landing Corps). SALAMADA was 1943 subsequently councied. The Army forces Landed on March 1943 and the defense of the place was undertaken by the two forces. At the latter part of Sep the army and mary forces evenuated Las and SALAMADA for SID by Land.
(2) BUNA

At the middle part of Jul 1942 the cooperating troops of the mary and army occupied the place. The main object of the mary was to establish a landing base there. The mary dispatched the contact party to keep in touch with the army troops marching on SPANEET constants.

On January 1943 our troops at EUNA were completely destroyed.

(3) RABI (MILNE BAY)

On May 26th the navy forces landed intending to occupy the airdivane. But this operation was unsuccessful owing to strong resistance and the muddiness of the battlefield. Then we withdrew our troops from there.

(4) FINSCHHAVEN

The Allied forces began to attack FINSCHHAVEN toward the latter part of September 1943. The S5th Defence Corps was stationed there and the army and navy cooperated in fighting the Allies, and gradually retreated to the west.

(5) MEHAK

Jan 23rd 1943 the army corps landed at WEWAK under the cover of navy units. The navy has established the 2nd Base Corps in WEWAK, which has afterwards called the 27th Base Corps.

C. Land Operations in SOLOMONS Area

- (1) BOUGAINVILLE ISLAND
 - (a) Jrgannes may forces alone attacked and computed XIFA, BEEA 15, SOUTIAND 15, et al. March 132 and aftermends satabilished air base at SUIM and HUTA 15, antocorage for as a forward base for operations in BOOKUMUS area. Since the commencement of GUARALDAMAL operations, any forces for advected to this formal, and a present the main for advected to this formal, and a present the main
 - (b) In land battle at TOROKINA navy detached part of its forces to cooperate.

(2) TULAGI and GUADALCANAL IS

on may let 1942 may forces lands on TULAI and ULANLANAL. If set up as on land base trulad, sent TULAI, sent TULAI, sent TULAI, sent TULAI, sent TULAI, sent TULAI, sent there, and an dinakLANAL 18 starts dt. TULAI, sent the starts dt. TULAI forces are very start out and on CULANLANAL 18 nevel garrison fought together with reinforced arw forces that performs the start force areas of the starts force areas of the starts of the starts of the starts of the starts.

(3) REKATA (ISABELLE IS)

Since the commencement of GUADALCANAL IS operations Japanese naval forces set up a seeplane base at NEXATA and sent landing forces there, which moved to MURDA in August 45.

(4) MUNDA (NEW GEORGIA IS) and BOLONBANGARA IS

Oct is Jegances may constructed the mirfleld at minute as was necessing to dry the SULDIANAL is governione and later the mirfleld on OLUMENANNAN I of which as was bould advect to infer this are and on ingy force in commanding officer of the Army forces was in command of the minute advect prove laters. They continue fighting as wrounded from OLUMENANNAN and WELLS new Sole and and even and from the first of other in the second in the second second from OLUMENANNAN and WELLS new Sole and and even and from the first of other.

(5) CHOISENE IS

At several points on this island observation and signal stations and barge bases were set up, but were evacuated successively in the latter half of 1544.

1. ORGANIZATION OF JAPANESE NAVY IN SOUTHEASTERN AREA

Southeastern

Forces under direct command

The 11th Air Fleet The 14th Base Forces The 8th Fleet The 27th Base Forces RABAUL

2. ORGANIZATION OF JAPANESE NAVY IN RABAUL AND THEIR DUTTES

A. Headquarters Japanese Southeastern Fleet

B. Defence Corps

The Slat Defence Corps

The Shith The Soth

The 85th

The 8th YOKOSUKA Special

C. Air Corps

The 958th Flying Corps

The 105th Air Base Corps Main Force

Tobera Force

D. Forces Afloat

The 8th Harbour Office

The 8th Sub-Base Corps

3. Communication Corps

The 8th Communication Corps

F. Weather Observation Corps

The 8th Weather Observation Corps - weather observation

G. Engineering Corps

The 8th Engineering Corps

The 108th Aviation Repairing

- defence of east side of
- defence of RABAUL township
- defence of north side of Crater Peninsula
- defence of southeast side of Grater Peninsula
- mobile forces
- scaplane operations and
- land plane operations and defence of VUNAKANAU airdrome
- defence of TOBERA mirdrome
- -patrolling of Bay entrance
- torpedo attack by small orafts for a surprise attack
- wireless communication

- repairing of ships and boats
- repairing of airplanes

H. Billeting Corps

1

The 8th Construction Corps The 28th Labour Corps The 211th Labour Corps The 212th Labour Corps The lolst Labour Corps The 34th Labour Corps

I. Administration Corps

The 8th Supply Corps

The 8th Naval Office of Account - account works

J. Hospital and others

The 8th Naval Hospital The 2nd Sanitation Corps The 3rd Sanitation Corps

K. Others

Remainder, the 8th Fleet

the 14th Base Forces

Court-Martial Office

divil Administration Office

... billeting of sirdrome and general billeting work

- storage and supply of Ordnance and general munitions
- prevention works to MARALIA
- connecting works
- administration of natives

(3) February to April 1944

The 25th and 26th Air Group were transferred to the inner pacific to meet the situation there. The sircraft remaining at RABAUL were scaplanes and a few land planes and transport planes.

(4) 25th March 1944

The 9th Fleet was removed from this command to that of the Southwestern Fleet.

(5) lat December 1944

- (a) The Sth Base Force was disbanded and its HQ incorporated in the Southeastern Fleet HQ.
- (b) A reorganization of troops remaining in RABAUL was carried out to strengthen the defence, and the 84th perfence Corps and the 85th Defence Corps were newly organized.

Appx "B"

SUGGESTED LIST OF JAPANESS OFFICERS FOR INTERROGATION

9 Div Area

Lt Gen BABA, Masso

Maj Gen KURODA

- Maj Gen AKASHI
- Maj Gen YAMAMURA
- 7 Div Area
 - -----
 - Vice Admiral KAMADA

Capt 7SUJHASHI

- Mad YAMADA
- Maj Gen UNO
- MAKASSAR Porce Area

Lt Gon TESHIMA, Fusataro

Vice Admiral OSUGI

TIMOR Force Area

Lt Con YAMADA, Munitaro

Naj Gen TANAKA, Toru

Col EAIDO, Tatsuichi

AMBON Force Area

Maj Gen KOSORI, Kinii

- 1 Cond 37 Army in BORNEO.
- . C of S 37 Army.
- Cond 56 IMB in the BRUNEI JESSELTON Area.
- : Cond 71 IMB at KUCHING.
- . Cond 22 Base Force at BALIEPAPAN.
- : Senior Naval Staff Officer 22 Base Force.
- : CO 454 Indep Inf Bn.
- : Cond BANDJERMASIN Defence Force.
- Cond 2 Army. This officer originally had his HQ at MANDEWENT in Jun 64. It successively withdraw to INCER, EXAMP FINCE and then to SOUTH OKLEMES. A statement by him on the operations from HGLANDLA to MONOTAI should be of interest.

: Comd 23 Base Force at MAKASSAR.

- Cond 45 Div at BIMA. 45 Div was originally in TIMOR but from Rec 44, it commonde withdrawing westwards with the ultimate object of moving all accept two Bms of the Div west of BALT. This withdrawal was apparently operating estisfactorily on 15 Aug 45.
- : Cond 2 Fornosan Inf Regt, 68 Div. This officer has been in the area for a long time and should have worthwhile comments to make on conditions and plans of 48 Div.

: Cond 4 Tank Regt, TIMOR.

Cond 5 Div. This offloer mas only recently appointed to this formation. However, be will be able to name one of his senior officers who has been with the division since early 42. This offr may be able to give an indication applied by offlowing the senior bit of AUSTRULLA in late 42.

- 5 -

AMBON Force Area (Contd)

Vice Admiral ICHISE, Shinichi

: Cond 25 Base Force at AMBCN.

DUTCH NEW GUINEA

Lt Gen TANOUE

Lt Gen IKEDA

- : Cond 36 Div at SARMI.
 - : Comd 35 Div at SOROMG.

HQ First Army (AIF) /3 Dec 45 G/9155/Int

Subject : INFORMATION FROM JAPANESE COMMANDERS Reference HQ AMF MI 1779 of 22 Oct 45.

GS(Int) HQ AMF GS(Int) Adv HQ AMF GS(Int) Brisbane Section AMF

Herewith is copy of notes taken by Brigadiers MOTEN and MARTIN during their interrogation of Lt-Gens. NAKAI, NAKANO and MANO and Maj-Gen MIYAKE at MUSCHU ISLAND on 4 Nov 45

De St. Col Hullow Helt Spicewide B Pirss Arry O CA Auce

mas



MUSCHU ISLAND - 4 NOV 45

DISPOSITIONS OF JAP FORCES

Aug 14 - At AITAPE, Jap forces opposing the Allies totalled 30.000.

Nov hh -

Elements of 41 Div (approx strength 1,000) were disposed in coastal sector between DANMAP and ANNAB Rivers.

20 Div, GOC Lt Gen MAXAI, was disposed BUT-DAGUA area south to area east of 2008 sector. Total strength 8,000 troops of whom 2700/2800 were on coustal sector.

TONG sector was responsibility of Maj-Gen MANO with strength of 1,400 troops.

NARAI's command in Nov 44 included as far am EAST as BOIKEN, but in Dec 44, Lt-Gen ADACHI took over command of BOIKEN area.

East of 2h vertical grid was area of responsibility for 51 Div (Lt-Gen HAKANO) with total strength of 9,000 troops.

MUSCHU and KAIRIHU Islands were garrisoned with approximately 1,500 troops.

PLAN

I was thought the Alles would withen along the onest will the dividence, byject NEMAK and elements of theme being meed in amphibican assaults, whils another clement would muing south through YOH and then drive ensuremants through XMARTH-TLANEVV. I two should use more than two divisions and theorefore, it was assumed Alles would use more than two divisions and theorefore, it was assumed and the division of the SEME are until affore TEMAK had been

It was anticipated our plan would be as follows :-

lat Phase: Capture and fortify WHEAK.

2nd Phase: Drive inland and then castwards along the PRINCE ALEXANDER Mountains. (Both drives to be coordinated).

3rd Phase: Attack along SEPIK River.

On the shows assumptions, Japanese troops uses disposed accordlicy. A 12 V troops byteen the AlMAD of AlMAD Stream very disposed to bail up the Allies' damaes until the main bady had withdrawn to the Allies' the stream of the Almad Stream Stream Stream Stream Had allow allow the Almad Stream Stream Stream Stream Stream With any land Given to find area which may to be streamy's demands to dem the Allies the use of the alfields. Gon XXXI was to command that which are land Given to ensure the stream's demand that and the stream S

However, the plan to defend the BUT-BAGMA area could not be fully implemented one to lack of food, all concentrate in the MAPRIX for the second that the second se

In Nov 44, Maj Gen MANO commanded troops in the TONG area to

counter our inland drive. The area behind MANO controlled by Maj Gen MITARE whose forces was part of Lt Gen MARAT's command. MARAT was responsible for the area BUT-BAGHA incl SOUTH to MAPHIX.

20 Div (Lt-den MAKAI) commenced to move inland to the MAPRIK area on 5 Jan, move being completed by the middle of February.

Round 6 Yeb 15, Maj den MAND weperted to den ADAGHI that the position on his front was detortenting. ADAGHI than conferred with RANAI at OZAMDEN (?). As a result of this schemes MAKAI assumed overall command of the inland sector.

ADACHT returned to his HQ and then rent to HUMBURGO. on 3 kmrs be again conformed with HARMI at WATGARDM. In Mar 19 YOUSHIDDAR PORCE was formed to strengthem resistance in the inland sector. Proparticlems were also in hand to meet 17 Bdf's stated on HAPPIK.

Physical Condition of Troops

End of Jul 44, food supplies became exhausted and troops had to submiss on sac ass and postcless. After the ATAPE operation only mon-third wore able to walk, and nearly two-thirds were patients. From 5 Aug 44, due to look of food and nourisiment, 13,000 troops were lost est of 10,000.

Arns and Ammunition

In accordance with original plan to defend NUT-MARIA, heavy wagons were placed along the coastal sector, but with the change in plan to defend the MARIA area, the Jape were not ehle to enry inland any heavy weapons due to physical condition of treegs. Only supporting weapons available in the inland sector were machine gues and a few incrime.

The main deficiency was rifle anymanition. For approx 17,000 rifle only 30 rounds of any unition per rifle ware available. Another deficiency was hand grennades, one to every three men. They had to use makeduit hand grennades.

Major-General MANO (41 Division)

After ATAPS operation on the DEILTINOUS sites, bi bit was disposed bounds the JARDEN ANTHE Siters to protote thicknessle of main forces to the SUP-DAUDA area. Flowmath were disposed further main files of dist on costs. During Spy May to empidize loadings war made in UKIT area by Ant troops. At that the MAN'S loading wars made in CALT wars by Ant troops. At that the MAN'S is going out 12. doi: bottom Alandir and Marting Livrer where he

By 30 Oct, his force had moved to HAMBIHI under orders from Gen MAKAI as no food available in coastal area.

235 Regt was force in TONG area. Jap Intelligence reported that thore was an element of Aust trops at 7000 and Regt was ordered to attack TONG on 8 oct. As MANG was still in coastal area, this order was passed through his staff office at HAMENIT to the Regt.

 Nov - Main line of defence occupied by forces under cond was PEREMBIL - NEW SAHIK - YASUM.

28 pec - Since position became untenable, main position was moved to LUMAITE Villages and SALATA.

No positions were occupied at SELNI Villages. SELNI was

cally a singing post for income penning porth from the const sector plies a for wadical and foreging incomes, (Aust income explared orders enving one bm of 250 mags ues to establish postitions in this area but this order was not received by HANG from AMADII - probably from time to time,

Jan 45

41 Div HQ were at LUMAITE Villages with main strength disposed in front of these villages. On 20 Jun, HQ moved to BALIP.

After HQ moved to BALIF, troops under command were :-

236 Regt plus elements of 239 Regt - SALATA Remainder 239 Regt and 54 L of C Garrison Unit - BULAHTTA

Ideantie of 239 Roat at SALATA (approximate strength 200) more ordered to ritack the rear of Aust troops. These the ordered is a strength of the strength of the to marching only at night and load 20 and be deguant shortoge of reticous, minston mas abandoned and troops roturned to SALATA on 15 reb.

54 L of C Garrison Unit then moved to BALIF.

Due to heavy sir bombardsont, HQ meved to BARANGARAMIDAN and at same time 239 Regt ms ordered to move round from SALARY to attack RALIF. In conjunction with this stinck, 239 Regt also attacked NUMANO.

At this time, an Australian patrol intercepted a message from 16th Arany HQ ordering MANG to more to AUPIL NG 2 on 12 March-He left on 11 Mar and an Australian poshrod which went to read his HQ missed him by one day, the only Jap troops there being a staff officer and 10/12 men.

then HG noved bo AUTEX HG 5, main strength ms also provide the second strength of the second strength of the second strength of the second strength of the second second strength of the second strength of the second strength boas there for allowed the parts hard well, while the boas boas there for allowed the parts hard second strength of the boas there for allowed the parts hard second strength of the boas there for allowed the parts hard allowed the second strength of front-

1 Apr

 From AUPTE, Al Div retreated to HW of WORA. Australian troops cocapied WORA thus boxing his force up.
However, MANO waited until theos troops moved on and thum moved his force south behind the Australian troops and cocaped the encirchment.

Ended July-Sub troops retreased to ULION there High I for the set with high set the min strength of Guilty. Hills a ULINE, a strong attack was lammined by 50 Australian troops on this position. At time of state MAND was having a meal undreased. If strength here MAND was having a meal undreased. If strength here was a little lenger, MAND would have been maintained a little lenger, MAND would have been maintained a little lenger, MAND would have been maintained

22 Jul - then HE noved to east of CHEAN (?), troops remined at NULLT and CHEAN INFA ALMANIAL TROOP relations of the NULLT and CHEAN INFA ALMANIAL TROOP relations patrols users governing between HE can be afforded to MAR ALMANIAL TROOP INFA ALMANIAL AND ALMANIAL AND ALMANIAL ALMANIAL TROOP INFA ALMANIAL AND ALMANIAL AND ALMANIAL A dag and the Tight Heave may reprint make the magnetic result. Major-General MIYAKE

12 Feb - Strength of MIYARE FORCE was approx 800, comprising -78 Regiment, 80 Division KARUNICHI Harine Force One company of 51 Division

Location - concentrated at JAMIE, EAST of MAPRIK.

Porce was to make a strong point round YAMIL area, then from there to stack MILAK and then when attack saccessful to pash WSST toesards ANUAUK.

HEFT Conards AMADNE. While a taked on MILAR was in progress, report was received from Jop patrols that Aust troops were coming in from MONTH, so orders were Jasued from 18th Anny to hold his position at MILAR. From them on, Aust troops started to attack MAPFER and Join for Jop advance was schedhade.

30 Apr - Main line of resistance : IMBIA-MELIGUM-KUMBUNGUA-BAINYIK

First week of May -

Main line of resistance : LOANIN-KANIE-KURENDHOUA-BAINYIK

orders were then received to hold line running NORTH-GOUTH through FAMENE until 34 May but he succeeded in holding line until 30 June, then force proceeded to URUFU arriving there about 50 June, then on to ONTHU in first port of July.

On 1 May MIYAKE FORCE came under command of General YOSHIWORD and MIYAKE was in charge of defence of YAMIL area.

on 5 June, came under command of Lt Gen HAMAI and General MOSHIWORD returned to 48 Army HQ.

After coming under command of MAEAI for about two weeks, he was under General MANO to assist him in GWALIP operations.

NAKAI

5 Jun = Ommo inlocks. At this time HITARE has his much line at XMITE and HARMING. YOUTHOUGH AND AND TO ANY A CON-HITARIA Glass. Prom 15th Arry Contra many any dyead to had received to hadd XENDING units and of Angust. Then smother ender some to hadd XENDING units and of Synchroir, (XENDING contarts in Synchronia). And any any angust and contra the Angust Angust Angust Angust Angust Angust Synchronia Synchronia. Angust Angust Angust Synchronia Synchronia

> HAYASHITA FORCE (79 Regt) onno down from NIHERHI towards INIMOTHES and with transport units comprised holding force at KANOIESS a total of approx 150 troops.

80 Regt were at WIHUN MIXARF controlled 78 and 80 Regts in area in front of WARDING.

ALLIED LAND FORCES SOUTHWEST PACIFIC AREA

ADVANCED HEADQUARTERS

0/174.2/Int

24 Dec 45

Subjects

7 Eiv 9 Eiv MARANAR Force TINOR Force ABOR Force MONOTAI Force Annwellance Party-

3471

Carry tes

EQ ANY BELSHADE Section RQ ANY.

It is considered that the view and appreciations of Japan as connenter approach. As it forces dering sportulation in the 1700, would be of considerable historical and lefallymous value. To some extent bits information has already lowen guined from contraint, bit it is more in measurable mission of the state of the state of the line constraints and the state of the state of the state line constraints are stated as a state of the state of the line constraints are stated as a state of the state of the state into every through and tackles.

2. It is full that this information could boyb be obtained from Aspanses commuters and coming shaft offloors by a written "soff-analysis" for which they should have angle time at presents. Mitacho as Aspandiz A is a statement of the general form which it is suggested should be used in this "mit-analysis".

So its preparing, therefore, that from using some time the metric optimal memory statistics and statistical from these predicts and the statistical from the second statistical statistics and the second statistic statistics and statistical statistics and the second statistic statistics and the second statistic statistics and statistical statistics and stati

4. These lists of "approace officers should then purk, rame and appendiment and will be forwarded as non-as possible but in any once may later than 3 4 on 64. "Amourer file will include a copy of this instruction, should properly obtaining. Lists of Appanse officers contacted and any subsequent increment."

for General, BOROTAL Perco.

APPENDIX "O" to 2 AUST CORP. POST-SURREIDER INTERCOLATION OF JAPANESE STAFF OFFICERS

ORDER OF BATTLE 17 JAP ARMY

a star and a		0227	WO	80141 100	LOTO	TOTAL	Civil-
BUIN STOTOR		a san	-	-	-		lane
Units under dire	ot contr	ol of An	ny:				
Army HQ 4 S.S. Orn 4 Hod Arty 59 AA 19 Indep Engr 2 Shipp Engr		58 82 54 54 54 54 54	22 49 22 00 20 20 20 20 20 20 20 20 20 20 20	155 334 342 293 345	206 531 405 268 353 346	441 996 821 765 704 757	17 1 21
32 Sig Coy 212 MZ Depot 76 L of O Homp 17 Water Paris Br 94 ANT Depot Br 94 ANT Depot Br 94 Goods Dep HP Volunt Unit Labour Unit Prisoners		10 NOBWAR	ononta	177555 1635 38 5528 8	2 - 8 - 5 8 Per 2	326 148 374 69 112 49 186 17 38	17 175 1496
	TOTALS	418	191	2,478	2,710	5,797	731
6 DIY Dáy Ro 13 Inf Rogt 23 Inf Rogt 45 Inf Rogt 6 Gay Rogt 6 Fa Arty 6 Rogt Rogt 6 Rogt Rogt 14 Sig Unit 6 Transport 000			635 555 103 223 23 23 25 555 203 225 25 555 203 225 25 555 203 225 255 255 255 255 255 255 255 255 25	139 272 285 540 80 734 169 1462	91755535618446	292 444 423 838 136 1,403 257 128 952 853	,
	TOTALS	431	157	3,202	1,936	5,726	4
BONTS SINCTOR 38 AA	TOTALS	12 12	1	1,0 40	43 43	<u>96</u> 96	
YOMA HUMA SECTOR 30 Indep Mid Bde Nin Bde Ha 81 Inf Regt Fd Arfy Magineers dig Unit 005 54 L of C Hosp \$5 7 52 Mig Unit MP	TOTALS	2575059951a	93350 215 1 55	50 183 626 217 12 91 7 7 10	86 367 135 57 57 21 35 9 21 915	170 590 225 95 50 250 21 29 21 29 24 1,633	2
AL STRACT					-10 Mar - 10		-
GRAND TOTALS		1,059 1,	404 463	6,185	5,604 ,789	13,252	737

IV. THE CHANGES IN NAVAL ORGANIZATION OWING TO THE SITUATION AFTER JAN 42

A. From Jan to July 1942

C-in-C 4th Fleet (Truck)

8th Base Corps 7th	Base Corps : Surface Units
i ist perence Corps i 8th Communication Corps	(Inaugurated June 1942) 24th Air Group
82nd Defence Corps	5th SASEBO Special Landing Corps

- B. <u>prom the middle of july to middle of August 1942</u>: On Lith July the 5th Fleet was inaugurated and the C-in-C 6th Fleet stationing his IQ at RABAUL took over command of the forces in this area in place of the C-in-C 4th Fleet.
- C. From the middle of August to December 1942

With the opening of the GUADALCANAL operations the C-in-C llth Air Fleet moved his HQ to RABAUL and commanded all navy forces in this area, the Sth Fleet included.

- D. December 1942 to October 1945
- (1) In order to strengthen the HQ to neet the growing importance of the situation in the Southeastern area, the office of C-in-C mas inaugurated in RABAUL 24th peo 1942 and the C-in-C 11th Air Fleet was appointed C-in-C Southeastern Fleet.

C-in-C SE Fleet

8th Fleet

11th Air Fleet

Units temporarily att from the Combined Fleet

(2) November 1943

(a) The 9th Fleet was organized to facilitate naval operations



(b) The lith Base Corps was organized and stationed in NEW IRBLAND.

Australian Liaison Office

1.

22nd October, 1945

In The 55th permee corps that was staticned in New Onions was recognized into the 5th Fleet in March or Ayril of 156a. The records Bit that that state that a comparison of the later, the 5th Fleet was disbanded in New Onions and the command was distributed during Ayril of the same period, but as to the records baing destroyed the encode task is uncertain.

2. The present 55th Derivation Corps was cognized on the jet of Deemish 73bh, 11 consists of Figures fram pair of the following corps: The 151st Air corps, 20th Air Corps, 55th Air Corps,

Japanese Liaison Office (Sgd) H. OGASAWARA Lt-Comm

REALLOCATION OF FERSONNEL OF DISBANDED UNITES (GROUND UNITES)

Name of Units disbanded (Place)	Date disbanded	Strength at date of disbandment	Units to which personnel transferred (Place)	Number of personnel transferred to each unit (Place)	Are these persons located with these units at present
MAIZURU 2nd Special Landing Corps (RABAUL)	10 April 42	About 1200	8th) 81 Defence Corps Base) (RABAUL) Corps) 82 Defence Corps (RABAUL) (LAB)	1000 200	With the 81 D.C. Later incorporated in the 7th Rase Corms
MAIZURU 2nd Special Landing Corps (GUADALCAMAL)	Nov 42	About 1000	Sth Combined Landing Corps (NEW GEORGEA)	About 100	See Sth C-L-C
84th Defence Corps (TULAGE)	8 Aug 42	Unknown	Annihilated		
88th Defence Corps (ADMIRALTY)	Feb 43	850	Annihilated		
7th Base Corps (WEWAK)	Aug 44	Unknoun	27 Base Corps (WEMAN or KAIRURU)	Unknown	With 27 B.C.
Sth Combined Landing Corps (MUNDA)	30 Nov 43	About 3000	1st Base Corps (BUIN) 14th Base Corps (NEW IRBLAD)	900	With their units
7th Combined -Landing Corps (YSABEL)	Aug 43	About 1500	EURE 7th Special Landing Corps (CHOISELLE) 1st Base Corps (BUIN)	1000	With their units
HQ 8th Base Corps (RABAUL)	J Dec 14	About 900	HQ SE Fleet Sth Communication Corps S5th Defence Corps VOXOSUGA Sth Special	1000 5 100 50 1,50	11 11 11
2nd Transport Corps RABAUL Transport Office 9 AA Units	I Dec 14	About 1,200	Landing Corps 105th Air Base Corps Sist Defence Corps 84th " " 85th " " 85th " "	180 100 500 1500 1500 600	
3 AA Units	l Dec 44	900	83rd Defence Corps	900	

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REALLOCATION OF PERSONNEL OF DISBAUDED (ATR MILTES)

Name of units disbanded (Place)	Date disbanded	Strength at date of disbandment	Unit to which personnel transferred (Fince)	Humber of personnel transferred to each unit	Are these persons located with these units at present
GENEAN Air Corps	1 Nov 42	Unknown	751st Air Corps	Unknown	Disbanded in the FHILIPPINES 5th March 54 Oround personnel remain a EALALL
KISARAZU Air Corps	1 Dec 42	1.0	Unknown	and the second	Unitnoun
TAINAN Air Corps	1 Nov 42	A MARCHINE STREET	25lat Air Corps	п	Disbanded at TRUX
702nd Air Corps	1 Dec 43		751st Air Corps		Disbanded in the March 44
151st Air Corps } 201st " 201st " 501st "	20 Ju2y 14	21400	105th Air Bage Corps (Hey organized)	Details unavailable	with the 105 A.B.C.
582nů " 751at " 251at "		2000			
253rd "		1300			
9386h Air Corps	10 Dec 4h	About	958th Air Corps	200	with the 958 A.C.

APPENDIX "D" to 2 AUST CORPS POST-SURRENDER INTERROGATION OF JAPARESE STAFF OFFICIERS

ORDER OF BATTLE JAP HAYY BOUGATHVILLE

	ADMIRALS	OFFRE & IVOA	POR & JUST	GIVILIANS	TOTAL	LOCATION
8 Squadron Headquarters	2 2	32	80	85	199	BUIN area
1 Haval Base Brigade						man and the start
Hoadquarters	1.4	47	194	91	333	BUIN area
82 Garrison		63	708	115	892	BUIN area
87 Gerrison	A DEAL	215	974	1,768	2,957	BURA area
88 Garrison		Gi,	391		457	TUBOIRI area
6 Londing Party of the BASHEND Haval Station		810	1,465		1,583	(ELEZA area 175 (BUIE area 1,508
7 Landing Party of the KI Neval Station	OCN (Dig	1,028		1,174	(BUZH AFEA 719 BHORVLAND 303 (BALLAIE 352
Communication Party		27	113		240	(BALLAIN 152
26 Billeting Party		13	45	342	399	BUIN APOA
34 Billeting Party		6	36	280	222	BUIN area
121 Billoting Party		19	88	413	522	BUIN orea
131 Billeting Porty	C. T.L. Spin	18	113	386	447	BUIN area
TOTAL	3	873	5,165	3,384	9,425	

References:

Cencus Dates	Total Personnel	Loss	Honthly Averag
10 December 1944 31 March 1945 22 Jugant 1945 31 August 1945	24,333 20,849 14,456 13,989	3,484 6,339 467 } ;	} 950 10,290)1,320) 1,560

Monthly Average Deaths : 1,173 Attrition Rate (average) 8.465

APPENDIX

					and the second se
Name of units disbanded (Place)	Date disbanded	Strength at date of disbandment	Units to which personnel transferred (Place)	Number of personnel transferred to each unit	Area these persons located with these units at present
The SASENO 5th Special Landing Corps (PINSON and SALAWAUA)	1943-9-15 Units at FINSOH	About a company	The 85th Defence Corps (FINSCH)	About a company	Refer to former the 85th Defence Corps
	1914-1-1 Units at SALAUAUA	Unknown	The Sist Defence Corps (HARANI) The SEAL Defence Corps (MADANG area) The SSIN Defence Corps MADANG area) Some ware gent back to FARM	About 50 risen of the Sist Defence Corps Others are unknown	Some members uses trans- forced to the Slat de- fence Corps and some of them were transforred again to another units in RAMAUL. The SEAd and Sth Defence Corps are in NEW GUINA as the scrap undar the command of the 27th Special Base Corps.
Former the S2nd Defence Corps (LAB)	Unknown	Unicnown	The 27th Special Ease	Details unknown	WEWAE area and
Former the 85th Defence Corps (FINSCH)	Unknown	Unknown	Corpa		KAILID IS

4

The Hendouarters of Southeastern Japanese Fleet RABAUL 22 Oct 15

The Headquarters of the 11th Anstralian Edvision

AUSURUS TO QUESTIONS

The answers to the questions put by Capt O'LINERS, when a Tapanese many administration officer according to your GS310 reported to your Headquarters, are as Follows :-

1. Concerning to BASERIO 5th Special Landing Corps:

This unit strained to be fail - dLALAUA area in July 1942 and use stituines into convent of the Toi Base in the strain stored of the state (state of the state of the state of the state of the state (state of the state (state of the state (state of the state of the

- The form of the 7th Base Corps in the list showing the reallocation of personnel should be corrected ug the list appended.
- 3. Concerning Labour Corps:

Nerry		Pince	Date of Stationing	Date of Returning
131	Labour Corps	BUIN	May 43	Existing
10	u.	RABAUL	May 42	April 43
34	U. U.	LAB	June 42 4	June 43

We think that the 2nd and the 181st Labour Corps are not related with this area.

4. Concerning the request put by Cont COULTER, there are some nonberg in RADAUL who were being of the RASENC 5th Special Landing Copys and have rought at LAB, and they shall report at your college at any thir you require.

(Sga) S SAMACI Capt

Senior Staff Officer Southeaster Japanese Floot