## 

DISTRICT: WEST SEPIK STATION: AITAPE VOLUME No: 6 ISBN: 9980-911-09-3 ACCESSION No: 496. PERIOD: 1952-1953

Filmed by/for the National Archives of Papua New Guinea,
PORT MORESBY - 1945

Sole Custodian: National Archives of Papua New Guinea.

# Papua New Guinea Patrol Reports 

## Digitized version made available by <br> 

Copyright: Government of Papua New Guinea. This digital version made under a license granted by the National Archives and Public Records Services of Papua New Guinea.

Use: This digital copy of the work is intended to support research, teaching, and private study.

Constraints: This work is protected by the U.S. Copyright Law (Title 17, U.S.C.) and the laws of Papua New Guinea. Use of this work beyond that allowed by "fair use" requires written permission of the National Archives of Papua New Guinea. Responsibility for obtaining permissions and any use and distribution of this work rests exclusively with the user and not the UC San Diego Library.

Note on digitized version: A microfiche copy of these reports is held at the University of California, San Diego (Mandeville Special Collections Library, MSS 0215). The digitized version presented here reflects the quality and contents of the microfiche. Problems which have been identified include misfiled reports, out-of-order pages, illegible text; these problems have been rectified whenever possible. The original reports are in the National Archives of Papua New Guinea (Accession no. 496).


ATTAPR GUBDISTRTCT (TNCLUDES LUUI AND VANIMO)

PATROL RGPORTS:

| $1-5$ of $52 / 53$ | (Aitape) |
| :--- | :--- |
| $1-3$ of $52 / 53$ | (Lumi) |
| $1-2$ of $52 / 53$ | (Vanimo) |

## PATROL REPORT

> Dimea a Mitale (SPPIA) pana conteat tr. K. GAAA Am Report No. 1 of $52 / 53$
Ara Parolled ATTAIE EAST COAST Y EAST COAST INLAILD
Patrol Accompanied by Europeans.
Natives......s..........aworatadeleo

$$
\begin{aligned}
& 3 \text { Number of Days.................. } \\
& \text { Did Medical Assistant Accompany ? ....... } 0 \\
& \text { Last Patrol to Area by-District Services. } A \text { plel. } 19 \ldots .1 . \quad(\cot 57) \\
& \text { Medical … al..../...../19...... (INLAND) } \\
& \text { Map Reference } 2078 \text { fithfe \& } 2079(N \angle A N D
\end{aligned}
$$

YHKAMUL MISSION LEISE 4. BEAERITZ ADMINIST RITIOW

DIRECTOR OF DISTRICT SERVICES
AND NATTVE AFFAIRS,
PORT MORESBY,

Forwarded, please.
Amount Paid for War Damage Compensation .... £..........................
Amount Paid from D.N.E. Trust Fund .... .... $£$

$\qquad$

Subedistrict office, AITAFE.

3 July 52

Mrok-J.Grahana,
Cadet Petrol OfPleer, AITAP最。

## AXFARE PATROL HO. 1 of 1952/53

Confliming verbel instruetions, you whil patrol the AIMAPS BAST COAST and IMMAND, taldng you departure on 5 July.

You will teke three members of the R.P. $\$$ H. Y.C. and drav rations and trade from the Distriot Store for whatever peried yeu cenelder yeu will be ebsent. Whenever peasible, live off the land and so help to conserve the station's food stoolcs. Should nothing out of the oxdinary eventuste, I think you will find three weeks sufficient time to patrol the area but do not heaitate to stag longer in one place than another should a situation warrant your prepones. You alone, during the couree of the patrol, ann deternine how long you will be absent.

On patrol, you will earry the following work :-

## 1. Reviee the censub of the whole axee;

2. Pay any Deceesed Mative Estates, funde from Trust Fund Suspense or Mative Monies Trust Aocount, pensions and War Gratuities, detalis of all of whieh are in the respective regieters at the erfice;
3. Complete all outstanding investigations of Wer Danege clains:
4. At varaurin, survey the land which is now sought by the Roman Catholic Hiastion (S.V.D.). Peruse the file on this before you leave and take with you the boolclet on the procedure concerning land applicetions uader the Land Ordinance of Hew Guinea. However, return the booklet to the offt ee when you heve fint thedt
5. Pay particular attention to roada and bridges. If those which I saw lest week batweon AITAPS and YAKNiUL are indicative of the general standard, then mueh work is meeded
6. Check on the work at TADJI Airfield for Whioh the natives recelve payment ;
7. Pay attention to native agrioulture in the mattor of orop diveraification, saresge and relative intenaity as well as to nstive Livestoek!
8. Announce the inaponding visit of officors of the Peoific Islunds Reginent to reoruit netives therefor. Apart from the feet thet thie peeruiting teen ie Aue in Beptenker; I eannot give you further inforustion.

In orier to complete the compiletion of the Viliege

## 2

Offleinls' Register, record the necessary detalls for insertion therein as your patrol progresses.

Wherever pesedble make a note of mapping corrections for inclusion in the quarterly returns. These corrections are forvarded to Arny Headquarters for their infonastion. Hote alee the extent of misaion eetivity and its influence upon the natives with some attention to its offect upon their customas and the resetion of the people to educetion by the miseione.

The Medicel Assistant has sudvised verbally thet he is moving the Oxderly from the Aid Post at Yaznimu to woursis. Render what asaistance you can in this move in whieh sil ATTAFE medical equipment is to be involved. He should also be interested in your comzents upon the health of the people end the interest of the people in the several Ald Posts he has established as well as the general conditions of village sanitetion.

In viev of the fact that you heve no magiaterial powers, I caa only advise you to despateh those cases which werrant legel intervention to AITAPS. Do not nogleet to send all parties and all witnesses in such couplaints. Poseibly you will be able to mediate in the majorlty eom of conpleinta brought before you.

Should you have the time, I suggest that you colleet anthropologieal date relating to native chatoms and land temure. As you are vell aware, there is a Isele of anthropelogieal fate on file at this orfice.

Fransport widi, assuaing it to be operative, cerry you to the RATHU RIVER when you depart and, with the same proviso as well as that of forewarning, will meet you there when you return.

If thore are any other matters or problems which you wish to discuss, to not hesitute to do so.


Aetg. Asst. Diatriet OPYieer.

$$
\begin{aligned}
& \text { No. } 1 \text { of } 1952 / 53 \text {. } \\
& \text { AITAPE } \\
& \text { SEPIK DISTRICT. }
\end{aligned}
$$

9th August, 1952.

## PATROL RBPORT.

## Officer Conducting:

ARTEA:

OBJECT:

DURATION:
K. GRAHAM, Cadet Patrol Officer.

Aitape Fast Coast and cost Coast Inland.

Census revision, investigation of War Damage claims, survey of Vakamul Misaion Tease and investigation, general administration.
5.7 .52 to $2.8 .52-29$ days.

## PRIRSOMNET ACCOMPANYING:

Constables No. 5195B NINAGRU<br>No. 6528 ANSIM<br>No. 6481 DEWARI

## INERODUCLIUN.

The patrol covered a distance of approximately 50 miles along the Least coast from Aitape, and approximately 10 miles inland along the vatwif River and tributaries.

The natives are divided into four main dialect groups LBMISIG, YAKAMUL, ULAU and MAIAPAN. The latter place belongs to a dialect group which extends into three Sub-Districts - Aitape, Wewak and Dreikikir.

All the villages in the Aitape Bast Coast SubDivision are situated on a coastal plain which varies in width from about 8 miles at Aitepe to mil at MAPAPAU, Tho villames in the Bast Coast Inland Sub-Division are all situated on tributaries to the DANMAP River.

DIARY.
July. 5 By truck to Raihu River, then 黄, to Vokau (Qz9451). Census revised, village inspection, it hr , to PRO (QZ9950), census etc., thence to IEMIENG ( $Q 80249$ ).
6 Sufay morntr observed. Census and inspection of village in afternoon, general administration,
73 hours to Chinapelli (RV0439), Census, inspection of rice gardens and proposed site for new village.

July. 84 hours to PAUP (RV1742). Census revised, War Gratuities paid.
9 To ATUA (RV1835) 1 $\frac{1}{\frac{1}{2}}$ hrs. Census etc., then to Yakamul No. 1 (RV2639).
10 Census, payment of War Gratuities and D.N.E. and inspection of all hamlets.
11 To Yakamul No. 2 (RV2938), 立 hr . Census, inspection and general administration.
12 Traversed proposed Mission Lease at Yakamul - area far too large.
13 Sunday observed.
14 Traversed proposed Mission Lease within prescribed area.
15 Drawing up of report and maps for proposed Mission Lease. No. 1 and No. 2 Yakamul revisited to inspect work on roads and bridges, general administration,
16 To CHAROK (RV3234) iұ hrs. Census of Charok and TAWAKE (ANAPALUK) Hamlets. To TAWAKE, $\frac{3}{4}$ hour, then to ULAU No. 1 (RV3936) $1 \frac{1}{2}$ hours。

17 UTAU No. 1 Iined and census revised. To ULAU No. 2 in afternoon (RV4235), census, D.N.E. and War Gratuities paid.
18 Inspection of No. 1 and No. 2 ULAU, general administration.
19 To DEIA(RV4536) $\frac{3}{6}$ hour. Census revised, outstanding War Damage olaims investigated.
20 To SUAIN No. 1 (RV5287) $\frac{3}{6}$ hours. Census and recording of War Damage claims.
21 SUAIN No. 2 lined at SUAII No.1. Census and War Damage.
22 Completed War Damage, Inspeoted No, 1 and No, 2 SUATN. To MATAPAU (RV6628) in afternoon, 3 hours along beach.
23 Census recorded and outstanding war damage recorded, general administration.
24 Arrived MALIN (RV6425) after two hours over mount ain track and along DANMAP River. Census, war damage etc.
25 To WOMISES (RV5716) 4 hours upstream DAMMAP River. Heavy rain in afternoon - some war damage claims recorded.
26 Census and completion of war damage.
27 Arrived WALIHIGA (MAHREIN), (RV6211) $1 \frac{\pi}{8}$ hours upstream ATOP River. Census and war damage etc., to SSAPAS (RV6116) - also known as ASAPAM and MAZIN Ho. 2 - $1 \frac{3}{4}$ hours from WALIHIGA, on the ARAMAMP oreek, a tributary of the ATOB. Census, war damage, general administration.
28 To BALUP (RV5825) 6 hours. Census, war damage, then to SUAIN, 2 hours.

31st To PAIPP, 2 $\frac{2}{2}$ hours. All movements of inhabitants and visitors restricted owing to outbreak of suspeoted measles. (Tater edvised to be CORYZA C RASH,)

August lst To LiMIENG, 3 pours - general administration.
2nd Inspected TADJI Airfield for work done by natives. (Cutting grass etc., for whi ch they receive payment from D.C.A.) On to VOKAU and PRO, and returned to station in efternoon.

## NATIVE AFFAIRS.

Although nothing definite was observed to the contrary, the native situation does not, on the whole, appear satisfactory in some of the larger coastal villages. In YAKAMUL and UIAU in particular there appeared to be a great amount of indolence and listlessness - far more than could be reasonably expected. Iittle attention is given to the improvement or even maintenance of the villages, and a definite impression was received that the people were waiting and expecting something or someone. At SUAIN and MATAPAIJ too, a lack of planned schemes was noticed, though to a much lesser extent. As stated before, there is no tangible evidence of subversive activities, but these villages differ entirely in activity and atmosphere from villages on the west coast, and also from the other village on the east coast nearer Aitape, i.e, LIMIENG and PAUP.

YAKAMUL has been, during the war and subsequently a troublesome village. Marital troubles and child exchange, apart from a very real fear of sorcery, have oreated many fections within the village which keeps it in turmoil. Ths Iuluai of Yakamul is rather a strong character, and probaily the best man in the village at the moment for that position, but until he obtains more support from the elders, his position will not be respected.

Most complaints during the patrol concerned the break dom of sister-exchange. This custom will probably disapjear eventually, but until it does it will be the cause of some discord. It was found that most complaints of this nature could be settled by cailing together all the parties for discuesion, after which they themselves could usually some to an arrangement which apparently satisfied everyone, while still abiding by native custom.

The villages in the inland area were ramarkably good, as was the the attitude of the people. As there has been only one previous census patrol through the area since the war, in 1946, it is a oredit to the people that, but for one exception, houses, gardens and saditary arrangements are satisfactory.

At LEMIENG, the unseasonal rains were preventing the malding of gardens, A deputation arrived at the rest house, with a request that their rain-making prowess be rropognised and "puti in the bookrthe reason was to prowegalise "recoknised

- making so that if any man was seen to be making rain in the wrong season, they could bring him into Aitape for disciplinary action. They said that previousiy when they have brought the culprits to Aitape, they have been told it is the season for rain, or that it is impossible to make it, and now they wish to prove their ability. The luluai offered to come to the station and make arrangements for a demonstration. This offer will be accepted. The present deluges were attributed to some other village's rain-making efforts, and obviously they could not stop any rain that was not their own! A description of the procedure is given at the end of this report.

Throughout the wholo area, rice production is the main aim of the people, in some places to the detriment of the villages and the inhabitants. In no case is it grown as a food crop, but soley as a means of obtaining money. An estimate of the area under cultivation cit the present time is about 30 acres. Gardens are in the process of being cleared, some quite large. Others have been abandoned because of their unsuitability for rice growing - a complete loss of time and effort for the want of a little forthought and instmuetion.

The natives reported that the rice was SIMOGWr'a, He sent them the seed, and they were to send the grain beck to him for hulling etc, It was also reported that SIMOGUN had marked SUATN as the boundary of his aotivities, but the SJAIN people have sent seed rice to DEIA, UIAU, YAKAMU, and PAUP. These villages are to send their grain to SUAIN for onward movement to SIMOGUN.

The rice garden in each village is "bossed" by a native, ox perhaps two, who in most cases, revel in the title of "Didiman". These natives are not noted for the amount of work that they put into the project, and one comment heard, in the background, was that the local rice-man made everyone work while he sat down "like a Master". It was immediately pointed out that not all "Masters" sit down while others do the work, a good example being the Government Officers at Aitape.

The idea seems to be held by the natives that the "business man" in the future will hold the respect and awe of the people, the luluais and tultuls being completely usarped. It is therefore reasonable to assume that this idea will dause some unsettlement in the villages later on.

At SUAIN, the native IONGAP is in charge of the rice production, Previously he has served a prison sentence for being instrumentel in stapting a cargo-oult at sJATN, His rice store is aituated on the beach, in front of which he has a marker guide for ships. He said he was waiting for SIMOGUN's pinnace to come and colleot his rice ( 30 bags ), and that it had not come before as it was broken down. Three oance loads of rice were sent to SIMOGUN last year from SUAIN, other villages have had rice in their stores for over six months, the result of the lack of tranaport.

Rice growing in AFUA village (population22) has been taokled with great enthusiasm, even though no food gardens are planted. These people live wholly on sago which has had drastic effect on infent mortality. Pour children were born but died in the last year, primarily because of malnutrition, This attitude is general throughout the area, to grow rice regardless - though sdmittediy AFUA is the extreme case. There is a lack of perspeotive in regard to wice, The conception seems to be that if rice can be produced, iittle other work is necessary - that rice is a solution to ail problems.

Forty-nine people from the PALEI area, a more primitive area inland, came down to Chinapelli to work the $x 1$ ce garden there. The arrangements were, as far as can be ascertained, that they were to work the rice in exchange for free food. As a result, people from five small villages and hamlets all but abandoned their places, and after five months eating they had cleared bushland for a garden, the area of which was the equivalent of 5 square yards per man!

The growing of rice is certainly effecting the lives of the people in the area, and though the principal is good, some of these effects are detrimental, and therefor undesirable, brought about as stated above, by the notion that rice is a "cure-all". The fact that the rice must be stored for months awaiting transport demonstrates that very little practical planning has been done. The possibility that this ricee growing 'oraze' is connected with the attitude of the people along the coast has not been overlooked, but with the absence of any definite evidence, any claim of conneotion must remain unsubstantiated. Another possible explanation could be that the natives are attempting the project with the idea of being independent of the white man. This, too, is good in principel, but not if the results will be what they threaten to be at the present time - namely disruption of village life and exploitation.

At all villages it was stressed that rice growing should be relegated to a lower position and that work at the villages and gardens should always take first preference.

NATTVE AGRICUITURE AND LIVESIOCK.
The staple food of all the people in the area is sago, relibived by yams, taro, aibika and sweet potatoes. In some places tomatoes, beans and cabbage are also planted. The usual coconuts, pineapples, pawpaws, breadfruit and bananas complete the food resources. Ali villages with the exception of ANUA have ample and a good variety of foods at present, but doubt is held for the future if the current interest in rice production is maintained.

The clearing and planting of gardens has been considerably delayed by unseasonal rains, but which is not sufficient to cause any shortage of food. Individual gardens are soattered throughout the bush, though at two villages, UIAU and WALIHIGA, communal gardens are kept also.

Some small plots of peanuts are growing at PAUP, ULAU and ASAPAS. The present crops are intended for seed, and larger plots will be planted.

Apart from rice growing, dealt with in the last s section of this report, and a small amount of copra being produced near VOKAU, no food production for cash is in progress. PRO, VOKAU, LEMIFNG and CHINAPBLII villages bring vegetables, etc., to Aitape weelcly for sale to residents and to the Governirent store.

Tish and wild pigs are plentiful both in the coastal and inlind areas, giving a welcome change of diet. Native pigs have been crossed with imported stock and a few herdy progeny are found in most villages.

Many coconut trees have been planted in the area, but nowhere near the number that were destroyed during the war.

## MISSIONS.

There are two Roman Catholic Missions in the area, the Franciscan Mission, with it's headquarters at Aitape, and the Mission of the Divine Word with headquarters at WEWHR. These Missions operate west and east of the Nigia River respectively. Europeans are resident in the following areas:-

Franciscan Mission
S.V.D.
"
"

St. Anna (AITAPE)
Tadju
Yakamu
Ulau

2 Fathers (permanent)
1 Brother
2 Fethers
4 Sisters
1 Father

The S.V.D. Mission produces copra at plantations at St, Ann and Tadji. They also own the SUAIN plant ation and DRIMBOI Plantation near ULAU, The former plantation was completely destroyed during the war and is not producing. The DRIMBOI plantation has been partly destroyed but it is hoped that when a lay-worker is available to supervise the work there, it will be producing again in conjunction with cocoa, which is planned to be planted.

The land occupied by the S.V.D. Mission at YAKAMUL was traversed following an application for a Mission Lease. Previously the Mission Station was on frechold property, and Was constantly being flooded. When rebuilding the station it was shifted further back from the coast, though since the HARECH River changed course, this site, too, is now flooded in wet weather, owing to the confusion that resulted from the misapprehension that the Mission could aoquire 11 hectares, the area of the proposed Mission Lease omits many of the present buildings,

The natives have accepted the Missions, I think, as an inevitable addition to their villages. Since the Missions have been there for over forty years, this is not surprising. As in all countries and races, there are supporters and aetive dissenters, and the people in this area are no exception. However, regardless of personal opinions, most children attend school. The tendency to change wives after being married in the church has brought sonle of the natives into confliot with the Mission Fathers. This habit is fairly common, both after native and church marriages and marriage has very little permenency, especially in YaKAMUU.

## EDUCATION.

The ares is well catered for in respect to Iimited primary education - writing, reading (Pidgin) and arithmetic. All children can school to the age of approximately 16 years. Classes in the villages are conducted by natives, under the supervisiun of the priests and nuns of the Missions previously mentioned.

The numbers of children who attend school cre:-


Any native ohild who shows intelligence and promise, and has the desire, can make application through the Mission for enrolment into the BORAM sohool in the WTWAK Sub-Distriet. A request from the natives was received by the Fathers at YakAMUL and UIAU to have English classes in the schools there. Althorigh both Pathers are of German descent, they received training in Bnglish, as we ourselves receive school training in German or French. They were in Australia during the war and there received further knowledge of English, and they are quite capable of tesching the natives at least simple English. The classes were instituted, but after about a month the number of students dwindled to one, and the classes were abandoned.

## MEDICAL AND HEALTH.

On the whole the health of these people 1s good. There are Native Aid Posts at YAKAMUL, SUAIN and lately, at WOMISES, A few cases of Yaws and sores were sent to these Aid Posts during the patrol, though generally medical attention was sought fairly quickly. At YAKAMJL, however, there were twelve cases of aivanced yaws, tropical ulcers and open sores whicll had not receivad attention. Some of the YAKAMUL people are very wary of having sores dressed, ¿tco, probably fearing that old bandages and lint could be possessed by an enemy, thereby giving him the means to work sorcery. The Father-in-Charge at YAKAMUL has reported that natives have at various times come to the Mission for treatment in preference to the Aid Post established in the villege.

The Aid Post at WOMISES was established there about ten days before the patrol arrived. The people had already commenced building a store and dispensary, and is the numerous bandaged bodies and limbs give a true indication of their willingness to be treated, they must be very enthusiastic indped.

The natives of ASAPAS and WALIHIGA, as well as WOMISES, accept the new Aid Post as a great convenience. Previously any native requiring medical treatment had to go to SUATN over a terrible tra ak, a big deterrent, which encouraged either tykiorkke waiting till the patient recovered, or until he had to be carried there - providing he had not died in the interim.

There is no village in this aree which is more than half a day's walk from Aitape or an Aid Fost - most villages are very much nearer.

## ROADS AND BRIDGRS.

Along the coast the Army road is still in good condition. The road has been eroded in a few places by rivers and the ses, and in others the surface has been reduced to sand, but over most of it's length a good herd surface remains.

Bridges have been allowed to fall into disrepair. Although some of the bridges ofer the bigger rivers are outside the resources of the natives, they should be able to repair and maintain bridges over the smaller rivers and creeks. The bridges in YAKAMUL have been allowed to rot and disappear - bridges in the villege itself. With all small watercourses bridged it would be possible to break water only about ten times between Aitape and Matapau.

A common complaint was that when there was heavy rains in the mountains, the rivers flooded and the bridges were carried away. In most ceses if the bridge site was shifted unstream a little distance and two or three solid posts are sunk further upstream to hold any rubbish away from the bridge suppoets, it would survive all but the biggest floods that these small creeks could be capable of.

In the East Coast Inland area, only a few short roads exist, and there are nu bridges at all. It is fairly rugged country, and all travelling is done along river and creek beds, except for the road from MATAPAU to MALIN. It is suggested that future patrols moving from WALJM to BALUP follow the course of the DANMAP River, and not the mountain track. Although this latter route is shorter, it is not woth the effort or risk involved. It is very hard on the carriers, and one part is dangerous, the patrol having to clember down the side of a steep mountein which had been cleared of all substantial growth by a landslide.

## VILLAGES.

The villages in this area are maasializy reasonably getisfactory, though some rebuilding will be necessary in the next twelve monthe in most places.

The WAIUM people heve no village but line with WOMISES for census, etc. Tike the WOMISES natives, they live at their gardens scattered throughout the bush. The two villages have a population of approximately 200 . WOMISES village, on a new aite of one year, consists of 8 communal houses. Unlike any other houses in the area, they are built on the ground, and though they are sufficient for shelter they are neither substantial nor hygienic. As the people live at their gardens, litule interest has been taken in the vilisge, which is, in fact, deserted for most of the time.

It was suggested to the people thet they make a permanent village with a house for each family unit, on the present site, which is a good one. Most of the villages inland have abandoned previous sites, and returned to pre-war camps.

All sanitation arrangements are satisfactory. Along the coast people use the sea, while iniand the larger rivexs provide a suitable means of disposal of waste matter. Water for drinking and washing is obtained from small oreeks always nearby, At PRO and VOKAU, 44 gal . drums are used to catch rain for drinking water.

IEMIENG Village has been over-run with ants since the war, caused apparently by building the village over old army food dumps. A section of the inhabitants favoured moving the village to a new site, but this never eventuated, and as the hordes of ants now appear to be diminishing in number, it is not likely to in the future.

At the inland villages and especially SUAIN and MATAPAU on the coast, scores of mangy dogs make the nights and days a nightmare. Bach morning the women appear with shovels to clean up aeter them. Grilli mas very prevalent in both children and adults, probably owing to the faut that the aggs have free run of the houses and are in physical contact with food, cooking utensils and blankets etc.

## VITIAGE OFFICIAIS.

The luluai-tultul system is working fairly well in this area, but in all villages there are numerous "councils". Any man who the luluai or tultul thinks fit to help him in some aspect of duties is known as a "council" There was no Irlotion between the village officials and these men observed on the patrol. The fact that some natives are willing to help the luluei is good, but for the official to give him some authority, whioh apparently has been done, must eventually cause confusion in the viliage. The peopla were tola that "councila)" had no authority in the village, the Iuluai and tultul only being recognised as Village officials by the Government.

The tultuls, as in other areas, have exceeded their original duties, and have assumed most of the funotions of a luluai.

In most cases the Village Offidals were sarrying out their duties to the best of their ability. However, at ULAU, the luluai lacks interest in his work, and is both incompetent end unco-operative. A recommendation for his dismissal is being forwarded.

The tultul of VOKAU and the lulusi of ERO both stat dd their us intention to come to Aitape and relinquish their hats and positions. Tha luluat bectuse of phyedcal ineimmities and the tultul because he wants to make some money! At present there are two officials in ecch village, but as both are small places, when the resignations have been acceyted, no new arpointiments to the positions should be necessary.

As stated previously, the luluai of YAKAMUL is having diffloulty in having his authority respected, not, I think, because of any reakneas of the luluai, but rather the general attitude of the people there, especially the younger men and women.

YAR DAMAGE COMPINSATION.
No Wir Damage claizs were padi during the patrol owing to lack of funds in the Aitape Sub-District.

All outgtending claims have been recorded in this area, except those of absentees away at work. As suon as the claims have been typed, they w11 be forwarded for approvel and Fegistration.
10.

The villagers nearer Aitape who have had their War Damage claims recorded previously are waiting anxiously to be paid. The fact that they know they will have money in the near future could possibly be a deterrent to some of the natives to commence commercial venturas
K. GRAHAM, CPO.

## ANTHROPOLOGICAL NOTES.

## RAIN MAKING - LEMIENG.

Three places near LIBMIBNG Village are acknowledged to be inhabited by MASALAIS i.e. devils. They are the ghosts of the ancestors of the LEMIENG people, who originally owned the ground.

The devils at these three places control the rains from the North West, from the mountains, and from the North Bast. Thair names are:-

## North West Rains

 Mountain RainsNorth E at Rains

SIIOI_INAN ( f )
AINDAD

| WOIIIYIPBERR |
| :--- |
| CHORURU |

$(\mathrm{m})$
$(\mathrm{l})$

KAVWAMBUOL (m) TAMINATU (f)

The prodedure is as follows:- To start the rain, a man or moman goes to one of these places and cuts the bush, afga or marks the ground, or lights a fire, all the while giving tribute to the ancestor and asking him to send the rain. If the request is not respectfully made, or if the bush is cut etc., without asking for rain, violent storms and floods will result.

To ston the rain, the same person must again go to the place of the ancestor. He burns any scented plants in a fire, after which he chews wild ginger and spits it out, or spills coconut milk onto the ground, and requests the spirit to drive away the rain.

## DISPOSAL OF DBCEASED NATIVES' POSSESSIONS

Throughout th is area, wost villages have the custom of destroying all or part of a deceased nativel possessions or putting them on his grave so he can avail himsel? of them in the next life. If a wife or child survives a deceased man, a few coconut palms, saucepans, arrows, etc. are destroyed as a telan, the remainder can be used by the next-of-kin. However if the man has no femily and no near relations, everything must be destruacd. No -one can use his garden or cooking pots, or a terrible sickness will torment the user. His bows and arrows will not kill for another man.

Constable No. 5195B - NINAGRI.
A good constable, but sometimes very officious and objectionable. Alittle old for strenuous patrol work.
Constable No. 6528 - ANSIM.
Conscientious and reliable, though excessively tbmid at times.

Constable No. 6481 - DETWARI
A moody and unpredictable character. Between moods does good work.

## Blurred Document

VILLAGE POPULATION REGISTER


# TEIRRITORY OF PAPUA AND NEW GUINEA 

30-1-2.(163)

Sub-district Office, AITAPE.

27 August 52.
District Commissionec, District Headquarters, WEWAK.

## AITAPE PATROL REPORT No. 1 of $1952 / 53$

The attached report by Mr. Graham, Cadet Patrol Officer, is for his second 'solo' patrol. It appears to have been woll coaducted, despite a bout of ill-heaith which he experienced during its course.

## TAMTVE SITUATION.

 will he lrent on them. IVeris state of affairs and a close rratch patrol programme for 1952 gy endeavour will be made to put the into full effect und if this is approximately four-month'y will all others, will be visited atThe position created by the intense interest in rice cultivation as a cash crop is one needing constant attention and this it will receive. A recent conversation with Mr. R. Rulsiord Agricultural Bxtension Officer at DAGJA, suggests that InNGAD With SIMOGUN MITE with SIMOGUN M.I.C. are nil.

The people from PAISI were brought to CHINAPSELII at the instigation of one MALKAIS, a Native Agricultural Assistant at present visiting DAGJA. These natives were ordered beok to the PALEI area when the CHIIAPELLII people Commlajned that they could no longer support them, I am awaiting MALKAIS' return to AITAPB to interrogate him on the matter.

## VIILAGE ORPICIAIS.

ao an consider the natives in this yet to have councils and Sub-district suificientiy advanced as individuals now referred to by the natives as 'Councils'. The term has been adopted as a convenient appellation for a group of men to have a 'share' in the Iuluai's responsibilities. The Iuluais have been advised to discontinue this practice.

FAR DAMAGE COMPRNSAMZOH. The smount involved for the gEPIK District is known to be very heavy indeed and the matives in this Sub-district are being told that they must not expect payment of their claims for some time to come. When such payment is made, I foresee a further decline in the availability of labour for employment elsewhere in the Territory.

The additional copy of the Population Regiater, required for" the Department of Public Health, is at tached to the original of the report.

Actg. Asst. District OPPicer.

Tho Distrpot Comelspionor, SEPIK DISZAICN, WBMAK

## Patrol. Ranort lic $1 / 52-53$ - At tere

Tho Toport of $1 \times$. Codot Patrol OrPMcor K.J. Oraham's Petrol of coastal and inland villages to the enst of Aitape is sclonowledged, with thanks.

I agree that it. Graiam an anly his socond
ratrol by it boll has compllad a woll construoted and Infomative neport. Th:0 villages had not boon iofrolice for a tus thre and Mos Mr. Grahan's observetive the Etato of sonc villagos ves fas K 20 m getisfactory, The Yatemits have alvays been noted 65 troubloson, pind urporshoudod. The orea could voll do with a followatatrol in Q. Pers months, ive tismo by the Assistant Distimict ofcicors. The riee spoving saows bnaty orgonized and although rice In tudtticn troilng are most desirnble, it should bo done The intioniod vieft lonting of the usung nativo foodstiaffe. notad.

The Director, Department of District Services 18 SEP 1952 PORT MORESBY.

PR. 1 of $1952 / 53$.
Sepik District, District Office, H H W太K。

8th. Sept. 1952 .

## $\frac{\text { PATROL REPORT NO. } 1 / 52-53-\text { ATTAR: }}{\text { MR. K. J. GRAHAM . C.P.O. }}$

Three (3) copies of the abovementioned report are submitted herewith.

MATVE AFFAIRS:- Rice growing activities in the Sepik District are being carefully watched by officers in charge of SubDistricts. The Agricultural Officer stationed at Dagua will carry out an inspection of the area as soon as possible.

The report is well set out and contains some useful information.


## PATROL REPORT

District of AITAPE (SEPIK) Report No 2 of $52 / 53$ Patrol Conducted by.... GR.G. NEARNE O/A.D.D. Area Patrolled AITAPE NEST COAST

Patrol Accompanied by Europeans.
Natives. 1
Duration-From 20/...7.19.52 to. 26, 7. 19,52 Number of Days...... 7
Did Medical Assistant Accompany ?...N.O.
Last Patrol to Area by-District Services. If $\quad .19 .5)$
Medical .... .............../19.......
Map Reference. 2018 AITAPE $4 \mathrm{M} \because \mathrm{INCH}$ $\qquad$
Objects of Patrol.) INXESTIG ATION OF AEPORTS OF CIRGO CULT ON ATAPE - VANIMIO BOUNDARY ?) ROUTINE INSPECTI ON
DIRECTOR OF DISTRICT SERVICES
AND NATIVE AFFAIRS,
PORT MORESBY.

Forwarded, please.
$1 \quad 19$



## PATROL REPORT NO. 2-1952/53

This brief patrol was carried out along the littoral known for patrol and census purposes as the AITAPE WBST COAST. In effect, it extended into the VAMIMO Sub-divisioa where I rendozvoused with Patrol ofilicer Taylor, officer in Charge at VAMIMO Patrol Post, to investizate reports of a recurrence of cargo cult aotivities in the SERRA village group.

DIARY :
20 July - The patrol departed from AITAPE at 0650 hours and travelled aeross a rather poor road through TEPIER PTANPATION to ibLiss where a change of carriers was effected. From there, we moved through IAMPU to MAIOL where canoes were hired to transport the party along the canal to AlROP. New cances were obtained there to take us on to WARAMU where we camped at 1800 hours.
21 July - Leaving MARAFU at 0655 hours, the patrol continued its westward journey through SISSAivo and the Govern-ment-owned RHaTIIBROM PIANTATION to cross the RHAIMBROM RIVER and pass through SARAI to reach SERRASa central. hamlet of RATNU at 1215 hours. Patrol officer Taylor concluded the revision of the census of the SERRA hamlets and during the afternoon and evening we discussed general administrative matters, including our respective informations about the alleged revival of the cargo cult.
22 July - With Mr. Taylor at SIRRRA investigating the reported recurrence of the oult.

23 July - Attended to the finances of the SERRA Village tobecco profect. Departed SERRA at 0935 hours with P/0. Taylor to return to SISSANO which was reached at 1255 bours. The village was inspected and the natives addressed on routine aifairs. The WRRAPU people were in attendance for the latter. Visited the Roman Catholic Mission.
24 July - Leaving SISSANO at 0650 hours, WARAPU vas inspeoted en route AROP where I inspecter, that village and addressed the assembled natives on routine matters. Fathers Anselm and Leo and Brother Jerome of the Zoman Catholic Mission vis ited AROP to organize a dance as compensation for work performed on certain builaings for the mission at Añop.
25 July - At 0630 hours, the patrol embarked on canoes for the canal trip to MALOI which was reached at 0820 hours. The village was inspected and the natives addressed. MALOL mission atation was visited ia the afternoon,

26 July - Quitting MATOL at 0600 hours, the patrol proceeded to LAMPU and TVIES which were both inspected and of which the natives were assembled and adaressed. Carriers were changed at TBLISS and the patrol regained ATTAPS at 1100 hours.

7.

Subsequently, SIBITU attended and addressed meetings of the village people whereat he advised them to work on road maintenance $\mathrm{Tan}^{\text {in ronic edyice in view of the condition or the road }}$ between the RHATMBROM RIVER and SARAI), the cultivation of larger crop areas, the beautipication of the villages and the alizument of village houses. In this he may, perhaps, have been influenced by KIAMU, although Mr. Taylor thinks this rather doubtful.
8.

Following his attendance and activities at the SERRA village meetings, SIBITU extended this phase of his 'campaign' to MORI, PUARI, IEITRE and RAWA where at meetings of these village people, he advised them to work conscientiously on housing, roads and gardens. The natives of those villages had confirmed this to Vis. Tayior during the courge of his forward fourney from Vavilio.

## 9.

At the beginning of July, SIBITU visited VarIMo Patrol Post at the instigation of the Laluai of RAWA to obtain a 'ilicence' to retail tobacoc. One was not granted.

At about the same time, the Medical Tultuls of Sgrpa and SUMO (an inland village accossible from SERrai) also visited the Patrol Post. Mr. Taylor and Mr. Trost, Medioel Assiatant, explained the nature of their duties to them and advised them to destroy aiseased dogs in an endeavour to eradicate sources of disease. These village officials themselves interpreted the remarks to include diseased poultry and pigs and on their return to their villages assembled the people ard passed on this advice. Investigation revealed, however, that no action regarding the destruotion of livestock ensued. Ifkewise, there was no indication that the people were destroying their orops. On the contrary, gardening activities were being extended, if the areas being cleared for cultivation were indicative of anything.
12.

SIBITU was informed that his present status was that of an ordinary village native and that in detailing what work should be done by the people, he was usurping the Governmentappointed Village officials. The responsibilities of these oxpicials were outlined to them and the village people and SIBITU was warned not to exert any authority over them.
12.

In conclusion, I made the following recommencations to the village people:
a. that 5 village group henking account be opened with the Commonweal th Savings Bank at the VAllIMO agency ;
b. that deposits to the account became communal property and that a register of investors must be kept ;
c. that withdrawals from the account be made for the comininity's needs (furthernnce of Millage profects, the purchase of tools, etc.) ;
d. that one literate native (other than SIBITV) be appointed to carry out the clerical duties incurred in maintaining the register of investors ; and
e. that the village officials assume more control over village activities and not allow other natives to assume the responsibilities of the officials.
13. Aefore leaving SERRA, I listed the names of all the natives who had deposited money with SIBIIU and gave the monoy and the reglister to the Iuluai pending the appointment of the 'olerk' and the opening of the banking account.
14.

Blaswhere along the coast the native situation
remains normal. Recently the people of SISSANO have made several applications for permission to visit HबLLANDIA in Dutch New cuinea. A further epplicetion was made when I stayed overnight there. As previously, I refused permission, In the past, these people hava visited that country and permits have been granted for periods up to four months. Invariable, however, the natives have exceeded this period, in some instances being absent for as much as twelve months. Such a prolonged absence results in them not having any gardens upon their return, returning to dilapidated houses and becoming virtual parasites an the community until they have planted and harvest new gardens and have reconstructed new houses. In addition, whilst they are in Dutch New Guinea, they lead a parasitic existence, having neither gardens nor homes there.

## VIILAGIS

15. 

The standard of cleanliness and of housing in the villages on the Test Coast leaves very much to be desired. Comparatively, STSSAmo and TARAYU are perhaps the cleanest of a poor group. By far the worst are AROP and MAIOI. In all places, old, dilapidated and now unoccupied houses have been leit standing and are a blot on the landscape. In each instance their demolition was ordered as I considered such structures, unfit as they are for habitation, to be insanitary. In other cases, I instructed the owners to carry out repairs or to rebuild, as the condition of the house warranted. Where instructions were issued for the reconstruction of a house, -mphasis was stressed on the necessity to complete the new fuilding before demolishing the present one, Consideration was given in every instance to the availability and proximity of native materials.
16.

The topography of the coastal area is such tha: deep pit latrines and refuse pits cannot be sunk, and the natives resort to the water to deposit refuse, etc. The water in the lagoons and swamps tehind MAIOI, WARAPU and SISSAIO as well as AROP are used for this purpose. Drinking water is carried some distance to the village although in isolated instances well-water is obtainable.

NATIVE AGRICUI/TURE
17.

The agricultural activities of these people seem to be very restricted. Thsir gardens are small isolated plots inland from the cosst. No large scalo communal development of food crops takes place. The staple diet is taro, sweet potato, bananas, sugar cane and sago.
18.

The most noriceable feature of agricultural activity in this area is the heavy concentration on the produetion of copra, This is especially the case at SISSANO, PARAFU and AROP - the three viliages woricing RHAINBROM PIANTATION - wiere the interest in the scheme is sucf that increasingly less interest is apparentiy being taken in normal routine affairs in village life. Whilst I appreciate the importance of introducing commercial production to these people, I do think that emphasis should be placed on the necessity to maintain routine life in the village,
19.

Possibly the most noticcable effect of the copra projecta is to be found amongst the children. In normal villages
one generally finds the children to be comparatively healthy, as well built as his normal and routine diet permits. However, at SISSANO and, to a lesser extent, at WARAFU and AROP, the 'comparatively healthy child is not very easily found. To my mind, there is a most definite incidence of malnutrition amongst the children although I am not in agreement with the mission staff at SISSANO when they rate it at $75 \%$ - such a figure seems to me to be absolutely fantastic. It will be agreed, I think, that in the subsistence type of agriculture which these people pursue, the coconut is a most important ingredient of the diet. It seems, however, that while the coconut can be produced as a cash crop, its food value is ignored by these people and its consumption has been severely restricted by the few natives who are commercially minded - or rather, more commercially minded. In fact, in one or two cases, these progressive people have forbidden its consumption completely.

## 20.

To the people of all villages, I strongly
cecmmended a returí to subsistence agriculture with a viev to planting up an adequate acreage of gardens before proceeding further with their cash crops. Until this 18 done, I do not propose to expend any efforts to assist the copra project. I do believe that whilst one goes out of one's way to assist this project, noxmel food production will continue to decline through neglect. It will need only one poor season to see what will undoubtedly be diasstrous results allongst the people themselves as a result of their current attitude. A native full of food is ruch preferable to one rolling in money.

## VIMTIGE OPPICIATS -

21. 

The general standard of the Village Officials along the coast is unsatigfactory. The Iuluais of SISSANO and MATOI, whilst most courteous in their behaviour, are not as strong as would at first appear. Nevertheless, they seem to be the strongest of the Luluais in the area.
22.

Iuluai AWor of WARAPU tends to show a degree of disinterest in his position and, like other natives in his village group. is concentrating more and more on copra production, having his own drier and being the custodian of the funds derived by the WARAPU people from the sale of copra, He was warned to regain his interest in the affairs of his people or he would be replaced by someone less interested in cash oropping and more interested in the general welfare of the people.
23.

The officials at AROP atruck me as being a rather decadent bunch who lack, apparently opmpletely, intelligence, initiative and savoir faire. In other words, collectively, they constitute a most unimpressive body of authority. Iuluai NAMI of AROP No. 2 is a pre-mar appointee (not that that is a disadvantage) who has become senile and is now wiost ineffective, The next census patrol might take the oppoztunity of finding a replacement for him.
24.

In MALOI, Iuluai SAllat appears to be performing a most reasonable task, Unfortunately, he is dependent upon some poor material in the way of Tultuls. The Tultul of ATMDII hamlet contents himself with roaming far afield instesd of fulfilling his duties as representative of the people, who were aivised to select a successor by the time the noxt patrol visite the village.
25.

Last, but by no means least, is Inluai RATNSAU of TEIES - a thorough incompetent, who is diotated to by an alleged council which is not even recognized as an unofficial body of authority. Like NAMI at AROP, this offlctal should be replaced on the next patrol. The ideal replacement seems to be the Tultul of IAMPU, but whether such would be logical is a point which can only be resalved at an assembly of the whole viilage group.

## ROADS

26. 

It is possible to travel from ATPAPB ty the western limit of the sub-district on foot along the coast, utilizing the services of Government employed ferrymen at the

West of SISSANO, the road to the RHATNBROM RIVER padly needed attention and instructions were issued on the outward fourney for work to commence on the maintenance of this road, Such did not take place due to mission interlerence.
28.

Between the RHATVBROM RIVER and SARAI, the road was conpletely overgrown and the patrol had to resort to the beach. This state of affairs was remedied and the patrol returned along a well-defined track alightly inland from the beach.

## NATIVE COMPTATINS

29. 

Only one complaint was brought to the notice of the patrul. This was a marital difference which was settled by mediation at AROP.

## CARRIERS -

30. 

Carriers used by the patrol averaged fourteen per diom, The total manhours of portergee has been assessed at 283.

## MISSTON ACTIVIMIDS

31. The owaur of the Iranciscan Misalon, a Roman Catholic sect, is the sole operating misaion body in the area. It has stations at MALOL and STSSAMO, New buildings have been erected at AROP, but whether these are on mission leased ground or purely native ground 1s, at present, the source of investigation,
32. 

At SISSANO, there is an airstrip which is used by airorart companies primarily for the misaion's benefit, ail though such a view is not shared by the mission staff. It was in the matter of this airstrip that the onisoion interfered with my instruetions to the SISSABO people to carry out road maintenance, It transpired thet after 1 yicd proceece ot to swmuk, the mission-father cailed upon the village people to out the grass


this matter, Father Sylvester was more interested to learn whether the natives had raised the question of payment. From this disesssion, I learned that no payment is made at all. I have since advised the mission to cease this practice and to contors to the requirements of the Native Tabour Ordinance, 1950 - either by employing a permanent maintenance labour force or by engaging natives casually at the ruling rate in this Sub-district of $6 /-$ per capita per diem.

## CONCLINSION -

33. 

As I stated earlier, the purpose of this short patrol was to investigate allegations of renewed cargo cult activitiea on the ATMAPB - VANIMO boundary with Mr. Taylor. For this reason, the outward journey from AITAPE was hurried. The return journey was intentionally slower to enable me to become acquainted with the coastal sactor of the AITAPE WISS patrol area and to gain some idea of the nature of routine administrative problems therein. The next patrol, which will include a revision of the census, is scheduled to be undertaken in November.


Actg. Asst. District Officer.

APPENDIX I .P.\& N.G.C. PFER SONNBL
Reg. No. 7814 Conatble KAROK, a new member of the AITAFS detechment, was the only polioe constable available to accompany the patrol. He acquitted himself satisfactorily on this his first patrol, but is obviously inexperienced in field duties. Given time and encouragement, he should develop into an excellent field man. Throughout he showed a keenness and willingmess to learn,

1 Actg. Asst. District Officer.

2and soptambor, 1952
The District Commissioner,
Sapik Diutrict,
митй",

## Patroci. Beport lio $2 / 52=23$ - Mitnies

- 


Diractor

## PATROL, REPORT

District of....
Report No. 3 of $52 / 53$ Patrol Conducted by K GRAHAM C.DO Area Patrolled. ATTAPE ISC ANDS

Patrol Accompanied by Europeans.
Natives.
Duration-From. $/ 8, \ldots, 19.5 \gamma_{t 0} 24,8.19 \ldots 2$ Number of Days............ 9
Did Medical Assistant Accompany ?...................$~$
Last Patrol to Area by-District Services... \& ....10./19....4.7
Medical .... ......../......./19.
Map Reference.
Objects of Patrol CFNSU9, NAR DAMACE, GENERAL ADIAIN.

DIRECTOR OI DISTRICT SERVICES AND NATIVE AFFAIRS,
PORT MORESBY
Forwarded, please.

[^0]No. 3 of 1952/53
AIT APE
SEPIK DISTRICT.
8th September, 1952.

## PATROI REPORT.

Officer Conduating:
AREA:
OBJECT:

DURATION:
PTRRSONIET, ACCOMPANYIVG:
Constablex No. 7298 KAPA .

## INTRODUCIION.

The inland group consiats of TUMLEO, ATI, SBLEO and ANGEL, islands, and also YAKOI, a hamlet of IUMLIB situated on the mainland. For about four or five months of the year these islands are virtually isolated from the mainland owing to the rough seas of the North West season.

Conditions have nnt returned to normal since the war, and trading, a major itea, in their pre-war lives, has, in moat cases, suffered sever $\mathrm{I}_{2} y$.

## DIARY.

August 78.
From AITAPE by canoe to TUMIBO, 2 hrs. Census general administration.
19. War Damage investigation - all day.
20. Completed war damage.
21. To ALI, 3 hrs. Census atc., visited Misaion Station.
22. To SMMNS, 1 hr . Spent day. Census, inspeotion

DIARY. (continued)

August 23. To ANGEL, $1 \frac{1}{4}$ hrs. Spent day. Census, inspection etc., returned to ALI.
24. To ALT, general administration, inspection etc,
25. Returned to ATTAPE late aeternoon.

Septenber 4. To YAKOI, Census, war damage investigation,

## WATIVE SITUATION.

Generally the position is very good. These people are a superior type and have been in contact with Buropeans since early German times, ALT people in porticular are very friendly and intelligent. Some of the younger men have been to Australia since the war and are aware of the conditions there.

At TUMIBO however, there is ruch discontent, and the younger man are continually causing strife in the village. A complaint wis lodged by the luluai about them, in particular one PARKONEIU who had publicly announced that no-one was to take any notioe of the luluai or tultul. YARII undoubtedly still has influence in the island. Rumours have circulated at various times that letters have come from him to the island, but no evidence has been forthooming. The luluai thinlre gomething is going on, but all the villagers emphatioally deny it. The village itself showed signs of neglect, owing no doubt to the habit of the young men of leaving the island for either Yaroi or RAIHU camps when the luluai has worl. for them at the village.

During the war, many of the TUMIBO people nere actively anti-white, and zome feeling seems to linger in thet direction. Iittle interest is taken in the village tind very few

Another complaint at TUMTBO concoricel the talk of some of the older women to the young girls not to bear many ohildren, as having large families was the fashion of dogs and pig. A Rew on the old men were very concerned. One of them jaid that this wasn't the attitude of white men - they all liked big families. No comment was made on this statement. As everywhare elise, the women eat "rope belong bush" to prevent pregnajuy, which very likely accounts for many cases of sterility. The population of TUKiBO has increased by ten in two years but this attitude of some of the women has manifeated itself very recently and could quite easily canse a marked decrease in population. The luluai has set an excellent example with seventeen progenvi

There is a fair amount of rivalry ald jealousy between the islands, but their attitude to each other is a healthy one, and does not cause serious friction.

DIARY. (continued)

August 23. To ANGEL, $1 \frac{1}{4} \mathrm{hrs}$. Spent day. Census, inspection etc., returned to ATI.
24. To ATI, general administration, inspection etc.
25. Returned to AITAPE late afternoon.

Septenber 4.
To YAKOI. Census, war damage investigation.

## NATIVE SITUATION.

Generally the position is very good. These people are a superior type and have been in conta ot with curopeans since aarly German times, AII neople in ponticular are very friendly and intelligent. Some of the younger men have been to Australia sinca the war and are aware of the conditions there.

At TUMLBO however, there is much discontent, and the younger men are continually causing strife in the village. A complaint as lodged by the luluai about them, in parti arier one PARKONEIU who had publicly announced that no-one was to take any notice of the luluai or tultul. YARLX undoubtedly still has influence in the island. Rumours heve circulated at various timee that letters have come from him to the island, but no evidence has been forthcoming. The luluai thinks something is soing on, but all the villagers emphatically deny it. The village itself showed signs of neglect, owing no doubt to the habitiof the young men of leaving the island for either YAKOI or RAIHU auaps when the luluai has work for them at the village.

## During the nar, many of the TUVIBO people were

 actively anti-white, and some leeling seems to linger in that direction. Iittle interest is taken in the village and very few are away at worlc.Another complaint at IUMLiCO concerned the talk of some of the older wonen to vin young girls not to bear many children, as having large families was the fashion of dogs and pigs. A few of the old men were very concorned. One of them said that this wasn't the attitude of white men - they all 11 ked big families. No comment was made on this statement, As everywhere else, the romen eat "rope belong bush" to prevent pregnancy, which very likely accounts for many cases of aterility. The population of TUKMISO has increased by ten in two yeare but this attitude of some of the momen has manifested itsejf very recently and could quite easily cause a laskiked decrease in population. The luluai has set an excellent example with seventeen progeny:

There is a fair asonnt of rivalry and jealousy betroen this islando, but their aftitudo to each otney is a healthy one, and does not cause serious friction,

At ATI, the Juluai requested that sister-exchange be abolished - he said that it caused too much trouble in the village. After exnlaining that the Government could not do anything about 1t, that it was something for the people themseres to decide, the luluai asked that cll axrangements be made before him or the elders of the village 30 that they oould see that the girl was not being married ageinst her wishes, and also to hold the man to the conditions to which he agreed when he obtained his fife. They ase fully aware of the pitfalls of this merriage system and sre anxious to prevent post-mnct tol troubles.

VIIIM安S.
A1I villages, perhaps with the exception of IUNTEO, were excellent. Owing to the small ness of the islands, all building materials must be brought from the mainland. This is done during the South Bast season, and when the islands are isolated in the
 showed great individuelity, the ones at ATI in partioular would do credit to skilled tradesmen. Large, airy, Juropean type houces with large verandahs are repla of nts the one-pom shacks hurriedly put up after the war. Owing to the scaroity of building materials, pork on houses is slow, but the finished article is a credit to their araftamanship.

The villages are situated on beaches, and unlike other beaches in the Sub-idistriot, the sand is white. The places are kept exceptionelly clean and decoretive shrubs are numerous. Smaller builaings are situated behind the drellings for cooidng, and for stording fisging gear etc.

There are resthouses at TTMM and ATI, The TUMTBO reathouse, has been throum to gether on $4 \rightarrow$ ly roughly, but is adequate. At ATI the rest-house is a substantial building with iron roof and sam timber floor. It is very well planned, and is complete even to catches on doors. As everything else at ALI, it is a tribute to their workmenship and skill.

VIMTAGE OFFICIATS:
The ofeicials on the whole were satisfactory. At ALI, IUVILID and XAKOI the Luluais were found to be intelligent, and they have a clear 4 dea of their duties and authority. The luluai of SETBO is mpating some opposition from an old man on the island whe is desporately trying to keep alive the magic and tambus of
 old and slow and practically uselesa for the position. The man in control, BUll, eppears capable and a good type of native, and If he continues his good work till the next patrol to the islands, I would suggest his appointment as lulual bo conesdered.

ATAI, the Iuluis of TUNLTD was previously employed as a typesetter by the Sek mission for many years, He dan speak and write German, and by all accounts, pleys a mean game $\hat{\text { al }}$ chess!

At ell villages 'councils' ware very mieh in evidence. At ATI these men do very pood work cautionins troublemakers and reporting ectivities to the luluai. They ace all very much respected by the poople. The islands have reached the stage non where official village counoils could be set up with adventege, and if on Aoriculturai officor could be on hand to steer ventures in the inght direction, commercial enterprises shoula floumeh.

QDMVERGIAL PGSSIBILITIES.
The abov e were outlined in a patrol report of Mr. J.J. Murphy (Report WKT i of $7 / 9 / 50$ ). As the position is unaltered, little need be said here. There is still no maricet available for trochus slell and other shell, though recently 1230 Ibs of girrigiry shell was purchased by the Government from AII. SETiro and AiGEL islands are preparing girrigirri for sale also.

COPRA.
A little copra is morked at YAKOI and at TUMIFO's ground near the RAIHU River. The ATI's will commence copra production after the North Vest season. They intend to bring coconuts from the mainland, yut process them on the island and transport them direct fro AII, With the coconut trees planted after the war beginning to bear, they should have ample coconuts for both food and copra requirements.

AGRICUIAURE AND IIVESTOCK.
There is vory little agricultuee in progress on the islands. TUMIEO is the only island with sufficient ferivile soil to support gardens. A little kaukeu is grown elsewhere, but it is very poor. A11 have gardens on the mainland and these are worked during the good season, and the produce is stored on the island for the lorth West. Naturally, the gardens are mainiy levoted to yams, kaukau and taro which can bes stored for some time. Aibika, cabbage, beans and tomatoes are also planted.

The staple diet of these people consists of fish and sago, the sago coming from the mainland aiso. Fowls are plentiful zkevgh
 non-existant on the islands except for three owned by the Mission at ALI. Both domesticated and wild pigs are found near their mainland camps.
pawpaws, bsnanas and pineapples grow fairly well, though flying foxes are a pest.

FISH,
Tish, (together with sago)is the main fool of these island people. There are few fish in the weters at the present time owing to the approaching Morth West season. Throughout this season, when food is usually bedly needed, preetically the whole population spear fish at night on the surrounding reefs. Catches are not very large.

Tambus restrict the ilishing hauls somewhet and as fish is an important trading item, trading is curtailed. The people of ANGBL have the sole might to make and use daag nets. They clatm that their ancestors showed them how to make these nets and even if others had the nerve to make one themselves, they wouldn't catch fish. This net is never used for trade.

The ALI's have the monopoly of kite fishing - at least two of the five ALI hamlets have the right. The kite, about $18^{\prime \prime}$ square is mado of sago leaves sown over a betel nut palm frame. The kites are used to catch garfish. The bait is a smail ball of cobweb. The kite is towed behind a canoe which causes the bait to skip over the surface of the water. The gars strike and cannot loode their teeth.

The net most widely used, apart from the small women's net, is a triangular shaped net supported on a $V$ of two bamboos. The arme ara about 10 to 12 feet long. The wide end is slipped under dridtwood, etc., and raised. The fish are trapped in a pooket at the narrow end, and are taken out by hand.

## MISSIONS.

The islands have been the stronghold of Missions since early German times, though since the war the transfer of priests and nuns, and more recently the taking over by the Franciscan Mission from the Mission of the Divine Word, Mission Work has been interpupted there. At present there is one Father at ALI. Two weeks ago the four Sisters of the Diving Ford Mission were withdrewn, and Franciscan Sisters are now awaited. A catechist school is being grected on SEIFO Island which will be staffed by a Father and Brother. The catechist school was previously at Vanimo.

EDUCATION.
Schools on the islands are conducted by native teachers under supervistion of the Tather at Ali. The Mission Sisters will conduot classes when they arrive.

The numbers of students who attend school locally are:-

Village
Males
SETEO
ANG:I
IUMLDO
ATI

## $\begin{array}{ll}1 \\ \frac{12}{28} & \\ 32\end{array}$

Zemales.
1
6
30
43

Almost all the natives in whe islands abe able to read and wite pidgin - some older men are familiar with German, and a few young man can write readable Inglish.

## TRADE.

The IUMIFio people have a very secure trading item in their. pottery. (Described fully in lir. Murphy's report) The other islands usually trade smoked fish for the saucepans, then'retail' them to the mainland.

Hefore the war, maricets for she21, spears and rings enabled the islands to trade for all their sago requirements. How the market is now limited ta mainly to fieh, which according to the people, are not 80 plentiful sinen the war.

Below are listed the the main trading items of the islands:TUMLEO
ALI NI Smoked fish

ANGRL

> Tishing nets Baskets.

The trading values are approximately:-

| large clay sago bin | $=5$ limboms sago |
| ---: | :--- |
| 1 clay saucepan | $=3$ |
|  | $=30-50$ clay saucepans |
| 1 v net | $=1$ small fish |
| 2 large \& | $=1$ saucepan |

Dogs are at a premium, and a bitch pup would bring around 20 limboms of sago.

As mentioned previcusly, insufficient sago can be obtained by trading to last through the North lest season. Therefore the people must go to the mainland and themselves work it. This means that for quite long periods, the islands are almost deserted, whereas prior to the war the people were only absent during trading trips along the cosst.

The islanders are recognised as masters of the canoe building trade, and most canoes along the coast have been built either at TUMLBO or ALI. Payment for canoes : 3 usually made with sago.

HBALAH.
These islands are remarkably fre from disease, and not one case of grilii was seen. No doubt the fisk and sago diet supplies all necessary nutriment, and frequent dippings in the sea prevent skin diseases and infections.

The NMT at ATI has apparently done good work previously, but during the census at SMiLLE, one woman was noticed to be almost entirely incapable of walling. Apparently she had suffered a stroke or fall and became paralysed. The MMT was attempting to treat her with injections for over six weeks. She was immediately sent to the Aitape Hospital. With immediate attention this woman would probably be normql, but now she is a oripple and possibly will be permanently.

A few children had xakat what appeared to be whooping cough at AFI, and one child died while the patrol was there. No attempt at segregation or isolation was made by the MMT.

Drinking water is collected in 44 gallon drums during the wet season and from wells during the South last season. Both drums and wells were kept clean, except at TUMLDO where they harboured numerous larvae

ROADS.
All roads on the islands were clean and satisfactory, though at TUMLBO they showed evidence of hasty cleaning.

WAR DAMAGE.
At long last all war damage in th Aitape Sub-District has been recorded. Apa from some claimants who were absent at the time of the patrols through their areas, there should be no other claims. KKexixizuM hen time permits all recorded claims will be typed and forwarded for registration and approval.


We have not always been ALI people - there was not even an island called AII a long time ago.

A long time ago our ancestors were at SUMO. One day, when ail the men were making a big house tamberan, one old woman went to get water to cook her food. In the water she saw a big eel, it wes not a real eel, it was a masalai. The woman went to the men and told them that there was a big eel in the water. The man leit their work on the house tamberan and drained the water. They found many eels. The old woman said, "I saw a big eel, but these are all small ones". They looked further, and at last found the big eel. The men asked the woman if this was the eel that she had seen, she said, "Yes, that is it". The men killed it and roped it to a pole, it was a big eel, and carried it to the house tamberan. They finished their work and they cut the eel and they cooked it and feasted. But three woinen and two men did not feast on the eel, they wanted to go to SERRA. They gathered their bows and arrows and coconuts for food and walked to the beach and slept, so that they might start early the next morning. In the night a big storm came up and big seas came up, it was the masalai's revenge. One man at SUMO who had eaten the eel heard the storm and the seas, and he knew it was not geod. He climbed a high coconut tree. Floods came and killed everyone that had eaten the eel, but not this man who had eaten the eel and climbed a high coconut tree.

The two men and three women on the beach wake, and saw a big tree, a kapiak tree, felled accross the river by the storm, and they went to waik on it to cross the water - but a big wave loosed the tree and carried it out to sea. The men and women were afraid, and clutghed their coconuts and bows and arrows tightly as they drifted on the open sea. After a time, the ground that was on the roots of the tree feli into the water, and sand began piling up against the tree. Soon there was much land. They planted the coconuts and hunted fish with their bows and arrows and when the coconuts grew they had food and they made houses from the leaves. These two wen and these three women carried many children who carried many children. Iater one man saw smoke from TUMLBO Island (SELEO and ANGEL were not there then) and one man was carried there by some driftwood and he brought fire back to AII.

This ground still has the shape of the tree which caused it the wide end is the roots and the narrow end is the branches. The tree which carried our ancestors here has rotted in the centre of the island.

## The Story of ANGBI Island.

Before, long ago, we had a large village built on the reef near PAUP - it was a very big place. There was one little boy who every time he wished to defacate, sat ustride a break in a supporting stiok of an outrigger of a canoe. His uncle came to the beach one day and saw the broken support, and bound a bamboo across the break to mend it. Later, the little boy ggain sat astride the support to defacate, and the bamboo cut him between the legs to his bresst, and he died. His mother waited, waited and waited for him to return to the house, but when he did not come she went to look for him and found him lying on the beach. She carried him back to the village. The father asked "What happened"". The mother to ld him that the bamboo on the canoe had cut their son in hall. The father $k$ was very sorry and ashamed that his brother had accidentiy ing night, the boy by mending the canoe, He warought out all the things of his after his son had been buried, he He made a singsing on the beach, ancestors and went to sea. The waves came up, higher and higher, the ground shook, and the sea surged over the whole village, drowning all the men, all the women and all the cigildren.

But two women were on the beach fishing, and when the ground shook they were afraid and swam into the sea, they swam a long way. They became tired and said "We would like a big tree to come up so we could rest". The spirits of all the dead people at the place they had left must have heard them, as a piece of driftwood floated to the surpace and they clung to it and rested. Then sand rose up beneath them, and they were afraid again, and started to swim again. The elder sister who was pregnant, called to the younger girl that she would see if the sand was firm. They both lowered their legs, the sand was not firm and they raised their legs, but the sand suddenly rose up firm and strong, and lifted them out of the water.

The two women were now on separate pieces of land. The young girl called to her sister to swim to her sand, but the woman said, "I have child and am heavy and unable to swim. You must come to me The younger sister swain from her sand now calle night a tree commher sister on the ground now called the fourth night the woman carried a son, his name was PIMIVAR. On the seventh day the tree was fully grown, and the branches sheltered the mother and child and the mother's sister. The child grew quickly as the tree did and his mother fashioned a bow and arrow and he hunted the fish close to the beach. They left the fish he caught in the sun, which cooked it. then they ate.

They saw smoke come up from the mainland and they wished to have fire on the island. The boy, now a grown man, sat ast/ride a piece of driftwood, and reached the coast. He walked inland and found the an who had iit the fire, his name was NOR and his place LEMIENG. This man had known PIIIIWAR's mother when she was at the old village. He gave the boy fire fire and food, he was a good Priend. And. PINIWAR had much intelligence and he knew all things. He told MOR to tell all the people of LBMIBNG that were scattered throughout the bush, to come to the beach and build a big village there. It would be a good village.

PIIIIIAR eventuaily married his mother's sister and she quickly became pregnant. This woman carried 2 boys and 2 girls, and these boys married these girls and soon chere was were many people on this islend.

$V$ type fishing net used
Drag net of ANGEL Island. all islands.


Garamut, ALI Island., decorated with busts of muns.

Fishing Kite, ALI Island.

The Director,
Department of District Services 800011852 and Native Affairs, PORT MORESBY.

P/R.3/52-53.
Sepik istrict, $^{\text {ist }}$ District Office, WEWAK.

23rd. October, 1952.

## PATROL REPORT NO. 3/52-53 - AITAPE.

## K. GRAHAM , C. P. O.

Three conies of the abovementioned report are submitted herewith. The patrol was of a routine nature only.
NATIVE SITUATTON. The Assistant District Officer Aitape has been instructed too pay particular attention to TUMLEO Island and to ensure that regular patrols are carried out.

The Patrol Report is well set out. At the present moment
Mr . Graham is conducting a patrol of the neglected Schouten Islands.




VILLAGE POPULATION REGISTER
Year.........395:


## PATROL REPORT

District of AlTAPE (SEPi/N) Report No. $40 / 52 / 53$ Patrol Conduced by G G G LEAR NE A, DO Area Patrolled. FAIMMAI \& PALE: ARFAS.

Patrol Accompanied by Europeans...
Natives.... \& CONSTABLES

Duration-From 24 . $10 / 19.57$ to $2 / 4 / \ldots 19.53$
Number of Days...... 93
Did Medical Assistant Accompany ?.......No
Last Patrol to Area by -District Services. $\qquad$ . 19 .......
Medical .... .............../19.......

Map Reference AITAPE 4 W ELAN STRAT. 2078 \& 2079 Objects of Patrol. I) CENSUS REU,SION 2) NAR DAMAGE
3) INUESTIORTION OF DEATH OF NATIVE AU - OPA.

DIRECTOR OF DISTRICT SERVICES
AND NATIVE AFFAIRS,
PORT MORESBY
Forwarded, please.
Amount $\mathrm{P}_{4} \cdot 1$ for War Damage Compensation Amount Paid from D.N.E. Trust Fund Amount Paid from P.E.D.P. Trust Fund ....
$\qquad$
$\qquad$

TERRITOZX OF PAPUA AND NEW GUIMEA

AITA PATROT REFTORT HO.A of $1952 / 53$ In


## Introductory

In the four and a helf years preceding the date of comiencement of this patrol not one offioer from AITATE visited eny portion of either the PATEI or the MATMAT erees althouch I aill informed by nativec that one did survive as far as YAPUIDA. Wo records are held at AITAFB to confimn this visit.

Since July 1946, the following patrols have been
to various parts of both areas :
a. D.Young-Whitforde $\quad .0 .-20$ July to 26 September 1946
b. G.Morris P.O. - 9 June to 26 June 194 ?
c. R. Hoyan A.D.O.- 17 Juiy to 30 Augusi 1947
d. R.Boyan A.D.O.- 5 November to 4 December 1994
e. I.Boyan A.D.O. - 25 April to 2 Kay 1948.


#### Abstract

On his last visit, Mr. Boyan travelled to WACBARA by air. Despite the frequency of petrols in the perlod showh, Mr. Young-Whitforde visited the PAISI area and a few viliages only in the MATMAT area. Mr. Morits was attacked at a range of 10 yards in the vioinity of YElaskera. Mr. Boyan's first patrol was to investigate the attack; his second was a census patiol of the Horthern MATILAI villages. However, none of these fatrols visited viliages south of SIMMAP and SABIG which vere last visi ted by Mr . D. Fienberg in March 1941 and on only one prior occesion (according to records) - by ressrs. H.R.Miall and F.Warner Shend in Pebruery 1940. An absence of four and a half years between patrols is long enough, surely, but an absence of twalve years, cven with an intervening war, is, perhaps, excesive, to say the least. With this factor in mind, I did not hasten through the area. The patrol was obviously too long overdue and I considered that the slow progress would help, in a small way, to meke up the deficiency of patrols. I hope that it did, Just as I hope to arrange a 'follower' patrol within the next six months.


In undertalding the patrol, I laft AITAFs with an inadecuacy of information releting to the areas. Bearing this in mind, I determinod to submit a report, containing, to the be best of my ability, even the most elementary data, trusting thet future patrols will not be handicapped to the same extent. Time alone will judge that hope.

Diayy.
24 Octaber : The patrol celebrated United Nations Day by leavine AITAPS at 1015 hours, proceeding tg the RAIIU RIVER by truck. The crossing of this river took 40 minutes and then we continued by foot on the intentionaily short flret stace to VOKAU (Q29451).
25 Oetoher : Leavine vokaU at 0615 hours, the party passed PRO ( 2,29550 ) and was deleyed et the f1ooded WATHMA RTVGR ( F 29950 ), Than, alcirting the eastern 14 mit ts of TADJ Airfield ( 029949 ), we left good formed roads to sludge through ewampy, watarlogeed coastal plaine to KIITAU.

26 Ootober : Lack of oarriers necessitated a late departure from KIRLAU ( 0 Z9439) , and even then only helf of the putro1's equipment was brought on this day's atage. The NIGIA RIVIR ford virtually marks the southern limits of the coastal plein and the beginning of the slow asoent alone the bed of IIPAN CREISK to the SBPIK DIVIDB which wes crossed at 1600 feet. After the rather steep descent on the southern side, USIEPA CREEK was followed to its junction with the OM RIVNA, this itself being the track to YAPNNDA (RVOII9).
27 October : The patrol remained et YAPUNDA to await the a coneregation of Officials assembled to learn the patrol's itinerary.
28 Cotober : Census revision end village Inspection of YAPUNDA village was mede.

29 October : Brealding camp at 0630 hours, the patrol passed down the OM RTVER for a short distance before climbing a gradual ascent to MAKCMBA (RVO519).
30 Octobex : Working from TAAKMMRA, I vibited SEMGI (RTVO515) during to-day. At dusk, I/Cpl NOHOWGA and Consteble MUMUN reported to join the patrol and advise the indisposition of Patrol Officer D. Martin which prevented hin from joining the patrol.
31 October : Leaving MAKUMBA, the petrol soon reached SIAIIANGA (RVO519), settled in et the reat house and then proceeded to ASIER (RVO623) to revise the census of that village group which incorporates SIBILANGA.
1 November: Proceeding from SIBIIANGA, the patrol trekked through Alipo (RVOB22) to reach YINUGIN (RVO932) in very quick time.
2 Hovember : We quit YINUGB1T at 0620 hours and reached SUMAMBU (RVDO19) where routine matters and the census were attended to and concluded before going on to SUNDUN (NV1316).

3 Hovember : Continuing from sundus, the patrol reached YAUAN (RW1515) at 0640 hours, dispensed with work there and cerrled on to YAKOWOR (RV1613) from where I dispersed the natives of WABARANO (RV1612), Yhmoll (RV1813) and WAMBI (RV1912) to thelr respective viliages to await my arrival for village inspection and census revision.
4 Noveraber : YAROWOR is a most convenient gentre from which to inspect the rather isolated villages of day.
5 November : Whishrualg is olose to YAKOWUR and work was concluded there en routs WTMERAS (RVI409). into DREIKIMA (ny:rof)
6 Hovember : A heavy soalding rain delayed the departure of that portion of the personnel detailed to accompany me to DREIKIKIA until 1030 hours. PessiHg through MNTONN (RV1505), MTRAN (RY504) and LNOMNMTAIP (RVI905), we osmped at KCLMANOLBN (RM3307) et' 1615 hours. Two constables were detalled to guard atores left at wurgiku and Constable wifik wes returned to AITAJE Bs belng unflt and unsuitable for the patrol.

7 November : Leaving KITMANGLEN at 0540 hours, the party YAUATONG (RV2707), NANAFANG (RV3207), MUSINGWA (RV3407) where the pairol paid its respects at the grave of the late W.J.Hook, and MUSUNETMO (RV3507) to errive at DREIKIKIA at 1000 hours. The belance of the day was spent in discussions with the officer in Charge.

```
8 November a At DRsIKIKIA.
```

9 November : The patrol wi tharew froin DREIKIKIA to KI INANGIEN whence it traversed much easier terrain through KRTMGUNAMI (RV2308) to MTMBIOK (RV 2008).
10 November : At C810 hours we Left MMikiok and followed a now disused track to WUMEAU (RV1409) where preparations to resume the normel functions of the patrol were made.
11 November : The patrol moved out of WUMGRAU and within half an hour was overtaken by rain which continued for the rest of the day and so precluded any work being done either at JANUL (RYOB12) or MONANDIH (RVO612).
12 November : At MONANDIN and MAMUL.
13 Wovember : Setting out from MONANIN, we crossed rueged ksocz for haif terrain before following the IUKUUYAIN RIVER (RV0306).
14 November : purther interference by rain delayed the patrol\{a progress from YAMIBIL to WANAII (KVO306), where, sttack of fever.
15 November : The census of WANALI was revised before I proceeded to SBIBFUT (VE9999) from where I continued to YIIAWALBIL (RVO301). Constable JSGERU joined the petrol as replacement for Conatable WAIJK.
26 Hovember to 20 liovember : Self 111 at YIIAWAMBIL, but I menaged to complete the census revision on 20 November.
21 Hovember : I worked at KUWALVU (RVO403) and WEHANYUNOK GI LAVAMMTI in the late during the dey and returned to low overhead at 1710 hours for several ofrcuits and dropped medical aupplies to me before flying eway in an Bevs direction.
22 November : From YILMAMAKIL, the patrol left the PALEI area to NUKU (Wh0595). This village is known to adjacent villagas as SINGIRI SUKU.
93 November : Vacating suku, we skirted the ifainisuky 'Aitatrip' soon afterwards.
24 Hovember : The patrol quit Man?suku and proceoded to
25 November : Working from YTMLMui, I vilit ted Imictwer (yAcB95), the second of the HAMCU villages.

26 November: Moving forward from YIMNHM at 0620 hours, we left this section of the MATMAI area and reentered the PATEI area when SEBEREIA was reached, (WA1098).
27 Movember : The hamlets comprising HAMEASAMA (WA1198) were inspected from semmeria.
28 Noveraber : Rain delayed the patrol's departure from Shbirnia and interfered with work at SuAU (RV1105) internittently throughout the afternoon.

29 Notember : From suatl, the patrol followed a good native pad to reach AWES (WA1399).
30 November : Operating from AWES, I visited ANGRA (WA1299) and POKLO (WA1399).

1 December : Still operating from AWIS, I wes able to work at ATBRTM (WA1398) and SLAPIKA (WA1598).
2 December : Ieaving ANES at 0600 houre, the patrol passed SIAPIKA and several hamlets before reaching YIRIVAMDI (WA 1396) where a protracted census revision aided and abetted by internittent rain forestalled other work.

3 December : After attending to matters of routine administration at YIRIWAMDI, I visited adjecent WHIBU (WA1396) for the same purpose combined with census. revision.

4 December : Heavy rain delayed progress to-day until 1020 hours when I proceeded to HAMBANGRT (WA1596), retuming to YIRIVANDI in the late efternoon.

5 December : Vacating YIRIWAMDI, we continued to SULUNUKU (WA1695).

6 December : The personnel moved back to YIAIWAWDI bofore going on to USITAMO (WA1295).

7 December : From UBITAMO, I orossed a hillock into K07BITIA (WAl295), doubling baok to USITPANO when work was concluded.

8 December : Mioving off at 0605 hours, the patrol traveiled along a newly cut road to reach KIdiPLEI No.l (WA1587) and so re-enter the MATMAI ares.

9 December : Rein fell continuously except for two short periode, the first of wich enabled us to reach KJAFLEI Mo.2 (WA1686) and the second permiltted an inspection of the hamlets.

10 December : Compiled the census of KINOLSI No.8.
11 Decemker ; The census compllation of KCLAPIal HO. 3
(WA1685) was followed by on inspection of the seattered hamlote during the aftemion.

10 December : Leaving KLAPLIEI सo.2, the patrel ofossed broken country to resch TUKIMARA (w/i085) in the WAM sector of the MATMAT Brea. The census was complied of those nathves whe preseatied themedves and the afternoon wae spent Investigating the death of native AU-OPA.

13 December : The patrol departed from PukIVAifh and
returned to the turn-off to WILWII (WAO794) which was reached after crossing very broken country and passing STMMKM (WA1986) en route.

14 December : Remaining et WIINIL, the census compilation was a most protracted affair, but the close proximity of healets made a thorough inspection possible.

15 December: During the morning routine matters were
concluded a.t.WIWWIL and the patrol progressed
to the NAMBLO Group in the afternoon. Heavy rein again dogged the patrel on this stage. Constable API was returned to ATTALI as his services were no longer desired on this patrol.

16 December : WOMBIU (WAO288) is the central village of the
HNGELO Group and, functionine from there, I visited THAMES (WAO388) and IMBIYIP (VAO282).

17 Decembe: : The work at NAMBLO was completed when I visited
BNOIER (WAO187) and KALMM (WAO188). At 0400 hours gele force winds blew and torrential reina fell causing no serious damege, but assisting the indigenes by destroying all dilapliated but unoccupied houses. The alements spent thembelver in two hours.

18 December : Ieavins NaisBTo, the patrol crossed easy terrein
to reach the site of the pre-war Police Post at WAIBARA (W:9568) where I investigated an itinerary for the WAN area and prepared equi, pment for it.
19. December : Visiting MATMAT village (Vi9386), I found Vi .
3. P. Frhey there. He awaited the completion of the census revision before commencing his return to DRIIKIIA from where he had carried out an unsuccessful reoruiting trip.

20 December : Teleing only essentiel equipment, the patrol (ve9ge3).
passed into the WAll area, and carped at VEI'I

21 December : Worling from ViI'I, I visited UMUU (Vs9981) and
WOLOSO (wAOR80), the latter being further afield
than was expected. A murder investigetion wes begun at night.
22. December : Resuming the investigation, I took no forther
late morning.
23 necomber : Froceeding from Gam0, the patrol passad through ISARDA-A hamlet (VEs979) and then cut its way sione a barely diocemible track soross brolen country to YIHATVI (Vies77) where complainta auggeatine rape were lodged Bgainst two netive recruiting aesistante who operate from LUMI.

24 Decembar : The complaints of yesterdey were further heard before we yeosted YIMAUWI to move to WOWMOH (VEP833) ViE MRHWATE (VP181).

25 Decomber: Chriptimes Day. As sin extended atay would heve posilbly been a tax on the resources of lis smell population, I decided to quit WOMAPOM ond, after cromeling WAThPA Clcick and OTIVI cimetic, we camped at YAUAW (VRe5e1).
26 December : Borty-five minutns out of Yatual sow the
compencoment of redin whion drenched the patrol
incessently until IIEUAT (VER392) weis resched. Too meny netives were absent at the LTII Christinse festivitiee to pornit work to be cerried out in full.

# 27 December : Utilizing the maximum available manpower, I changed the itinerary to proceed to yulaf (VE8891) 

 along a rough gaxden track.28 Decomber : An excellent roed took the patrol through the WATINI hamiets and we regained WAIBARA after a series of inisdireotions concerning the area east of VEI'I and GAIV. Constable KAROK joined the patrol as replacement for Constable API.

29 December : At WAMPARA, restine after forty days of continuous activity.
30 December : An unexpected inadequacy of carriers delayed the thereby preventine the performanct of anjwork on arrivel et MAKAIV (V59591).

31 December : At Makairu on routine matters and the investigation of complaints.

1 January : The New Year was ushered in preoisely at midnight by gale force winds and exceptionally heavy rains which continued until the late morning, delaying the patrol's. departure until 1120 hours. After working at ALMUKULI (VE9391), we proceeded to MUVIII for the night.

2 January : Censua revision and a well rehearsed address to the people delayed the patrol's departure for MAKABIM (VT9595) until 1225 hours. The village inspection wes effected on arrivel, census revision being deferred.
3 January : The census revision of KakABLi took considerably leave for waill (Vonger than was antiof pated and the patrol did not leave for WAII (VE9297) and WOHAKA (VE9197) until 1400 hours.

4 January : Compiling a new censua snd inspecting WANI and its effect on KALMON CRIBK prompted ine to leave WANI at 1455 hours for YEMEFEBA (VE8995).
5 Jenuary : At YRNEREBA worlding on census and routine affairs between falls of rain.
6 Jenuary : Iegving YהMEREBBA, the patrol proceeded to WEMIL (VEE699), crossing MALALIABAKAM CREEK en route.
7 January : Sending part of the Patrol's equi pment ahead to SABIG (Q28803), I turned south to pass through TARND (VEB395) to IIBUAT which villsge I first visited on Boxing Day.
8 Jenuary : Census revision at IIBUAT preceded the patrol's departure for SABIG which wBs reached after pasaing WEMTI, the last of the MATMAI Tillages.
9 Jenuary : At SABIG.
10 Jenuary : From sABIG, I visited sinBAP ( 828904 ) for census revision and routine affairs and returned to sABIG to continue the patrol to WALKM-YIRISI $(828709)$ in the afternoon.
11 January : Village inspection and census revision occupied my attention durine the moraing at WOIDM-yIRISI and mislesding inforuation by provious patrols resulted in a prolonged-period of wading to resch MOMMCBUAL (Q29311) at 1900 hours.

12 January : After the normal routine at MUNUMBUAL, we pushed on to BOINI (QZ9513) and there repeatad the process.

13 January ; We quit BOINI early and soon reached WALGON (Q29708) from where I visited BINARA (Q29607).
14 Jenuary : Sending equipment di rect to MAI (0,89910), I left WATGON at 0615 hours to go to SURIMORTA (Q29807). Completing work there, I proceeded to MSSU (8z9809) from where the natives had alreedy gone to MAI to await my arrivel. At that village, I revised the census of 10 SU and then went on to YIRKIN (RVO202), returning to MAI at 1845 hours.

I5 Jenuaxy : Completing the work at MAT, I reached vioLipA (QZ9916) in the late afternoon and hed time only to carry out the village inspection.

16 January : Rain delayed the census revision at ytolpA for to WURO (0,29617) foreral hours, but, when completed, I moved on

17 Januery : After the cenaus revision at WURO, the petrol left at 110 hours for ORI of which the censas revision and rillage irispection was made in the late afternoon. 18 January : Leeving ORI at 0630 hours, the patrol traversed particularly rugged country to reach KOLA (029317) and progress further to wowII (829218) where routine duties were completed.

19 January : Evacusting WOWDL et 0645 hours, we proceeded to MUKU (QZ9019) from where KAU-UK (Q29117) hamlet was visited during the afternoon.

20 Jenuary $=$ When the patrol moved from intuy to WINBE (qz8818) the most north-westerly and hignest village of the area was reached.

21 January : Returning to HukU and WOVIL, we crossed the (Q29421). dividing ridge and dropped gradually to WarA

22 Januery : From WARA, the patrol quickly passed MAULIKAT WEIKI (QZ9820).

23 Jenvery = The patrol left WEIKI at 0620 hours, crossed the SEFIK DIVIDE and, pessing the LIPAN Rest House reeched KIRIAU at 7.500 hours.

24 January : The minety-third day since its comencement mariced the completion of the petrol when all pereornel left KIRTAU and retumed to ATYAM YLe qADII Airfela.

GENGRAT BMMARKS
The PAIMI and MAIMAI areas are loceted south of the TORICISITI HOUNTAINS which are themselves south of AITAFP. They are two alstinct areas, each with its own language and, within their boundaries, containing seversi dialeots. For exampia, variations of language in the MATMAI area, were found petween WAMELO, YIMAUWI and WMMIL, elthough a native from one locality could be understood by and understand a native from either of the other two.

The PATMI is the more northerly of the two, and, nestling as it does against the southern foothills of the TOPICEIII MOUNTATNS, is the more mountafnous. Nevertheless, the MATIMAI also has its rugged espeots, but contains, at the same time, areas of grassland which become more intensive and extensive in the south, where the area flanks the SGPIK PIAI NS.

Conditions in both areas were disappointing. Despite the absence of a patrol for so long, quite a number of the male nstives have been recruited and repatriated. This in itaelf shows the extent of the activities of recruiters and/or their native assistants. However, it is highly doubtful whether these repetriates have learned anythine froin their 'oversea' absence. Certainly there is no indication of any influence on their part in the matter of housing, hygiene, sanitation and so forth.

Prior to the commencement of the patrol, warmings were received from more than one quarters that we should be well prepered fox trouble and probabie attacke on the petrol. Due precautions were taken, but aubsequently found to be not
 pign of hostility in any form towards ua. Fverywhere, the whole petrol was very cordially welcomed and greeted as though we'were 'prodigal sons' or 'long lost brothers'.

Initlal plans were for the patrol to leave AITAPM on 5 September, Cedet Patrol Officer K.Graham accompanying. When all preperations had been aompleted, an epidemic of influenza whe disoovered on the station and a flret postponment of two weeks was enforced. The next postponvent resulted when Cadet Graham wes evacuated to WhWAK for medioal treatment. Thirdiy the DIstrict Comissioner requested my presence at AITAPR for a visit by hin in early October. A transfer then eliminated Cadet Graham es the accompanying officer and a further delay ves experlenced wilst arrangementis were belng made for patrol officer D,Mertin, Opficer in Chsige at DREIKIKCA, ta replace him. Tired of these delays, I guit the atation on 24 . October, intending to meet. Mr Martin 'somevhere in the BATEI' when he was ready to move. Iess than a week after leaving AITAPS, I was notified by Mr.Martin of his inebility to join the patrol and I continued alone.

The soven weeks' delay in coumencing the petrol was inconvenient in more ways than one, but moreso from the meteorological viewpoint. Instead of having the patrol approximately helf completed before the sensonnl change saw the onset of the wet north-west monsoon, we found ourbelves dogged by wet reather throughout the petrol. The longest period without rain was 68 hours; the longest period with rain wes nine deys - between 27 November and 5 December and between 12 and 20 Januery, the rain being consietently intemittent in both periods. The iongest period of continuous rain was 27 hours on $11-12$ IFoyember.

Excepting et WMMBIO and MAKAFM, no etrong whas blew at all, eentle breezes predominating. At MAMBLo, gale force winde hew ear two hours from 9400 houre on 17 Decanber abusing soiue damsge to village housing and at Machilli almilar winde blew without causing dangge et all.

## ROADS AND BRIDGGS

Under thie heed, the matter of bridges is easily dispensed with, there beine none apert from two small but solid structures between WACBARA sad MAM MAI.

The first, second end last days of the patrol provided the best rosds traversed: the wer-time constal rosds iinking Ailars to TADJI Airfield. These roads, some of which Ere poved, are still in good condition and, with very little work, could again be extensively used by heavy motor traffic. Under such conditions, it could only be expected thad these roads were the best.

Within the actual ereas of PAIBI and MAAMAAI, and with 21 consideration for prevailing meteorological conditione, one could have altomately undergone extensive training for long distance awimming or established a profitable trade in supplying sud pecke to cosmeticians in Austresila or oversea. When the roads were not under water or along weteroourses, they were quegmires, apealding eeneralily.

In many sectione of the areas, the main problem seems to be that piga, mainly domesticated, delight in wallouing in the roeds. Consecuently, as at suLAMBU, progress became even Hore tiring sind slow than it is in orossing absindoned 'kaukau' gardens in the Western Highlands. The construction of compounds is allegedly not satisfectory, although I think it is against the wishes of the people to impound thair swine.

In the vast the road to the LIPAN GORGE has passed through KAFOAM but prion advice was recelved of a new road from PRO through KIRIAU. That this road is new is underiabie. For most of its distance on the forward journey, it was knee or thigh deep under water. Oddly enough, t.t was quite dry when the petrol returned

Between LLAKMMPA and SEBGI, the trsok wess unrecognizable as such, soovergrowm and littered with fallen timber was it. It was learned that I was not intended to visit srivai from the it rection of HAKMABA and thet the track from MONANDIN had been cleared for ny use.

Phe grattancas, as well as the people from INGKT, had paid some attention to their rosds and were comended accordinely The former hed commenced a narrow bench-cut road skirting the 2 ridge from $\angle A K M A B A$ whilst the latter have begun a well-draine road, towards XILAWAMBIL, through the swampy ground flanking the northern outsicirts of the villace. Also at YMidAlWI, an excellont and wide road to PGRAVATS and WAYPOMAIRS through open country in which kunai predominates has been out. The people of each villace were encouraged to extend these rosis and netives. from other villages were advised to inspect them and do likewise in their oum arese.

The route from Wh SARAMO to wUMMAU was nothing more than a pasasge hastily cut through virgin forest. Nevertheless, it hes considerable posai bilities and is to be cleared in a froper fachion. This rosd had been out within 48 hours of the patrol using it 'because the old road is too much overgrown'.

Rosds within the DRRIKIKIA Bub-district are s credit to the natives and the officor in Charge. Olean and generally well kept, it was a plassant relief to follow them after and before the $\nabla 1$ soous misnomers in the PMNII. Trevelling to and from pricickia, the patrol followed two routes. Going forward from whinilll, we proceeded via MAMGEIT and LANTMGUAIP to KCIIMAGLESN. The section imediately after luaving wiwcer bacomes e fioioubly dangerous perpendicular drop to the keavg

RIVHR. Along this route of formed roads, the fourney from VUMERAU to DRRIKTKIA occupied nine hours. On the return journey, we cane back tis far as KITMYNGFion, then brenched off to pass throurh KRUNGUMMEN Fnd MTMBI OK elong easier terrain. The pre-war road joining MiMBIOK to WUMERAU had been abandoned. Instructions were isgued for it to be clesred agein. Travelilyg tiae on this noute was oniy 8 d hours and thi? pericd poulit be reduced conaidevably on a well kept road. I would advise officers who propose visiting DRFIKIKIA from WWMRAU to use this route in future in preference to the other

One of the worst poads was thet linking MONACOTN to YAMBIL, which had beoome $2 l t t l e$ more than a native pad, fall of slimy, stinkimg Blush in which one ginkes to the knees with ease. Wo maintenance had been carried out by elther people and they were set to work under suporvision. This woxic undoubtedly improved the rosd to WANALI whilst the people, at STELEFUT muat have expended a considermile effort during tha preceding 24 hours to clean a passage from MANAII to YRIAWAMBII.

The KUWiLVU people had tiaken adyantage of my anforced sojoum et YIIAWAMBIL and had cleared quite a good road to their village, but thexeafter, thriugh whramymuok baek to YIIAWALIBLL, it decenerated to a poor medioore road at the best, wi th one porti on betwean KRMMBTSNCMN hemlet end IILAWAMBIL not having been toucked at all because it peseed through tmaselai' countiry. It sceme thet the geent number of roots might be a more practical excuse. In fect, the number of stretches of 'maselui' country in these two areas is such as to suggest that the census of 'raselai' might prove more difficult and tedious than that of the indigenes. It becsume not uncolinon, when traversing uncared for terrain, to be warned not to do this. that or something else, because a 'mabelai' '1ives there'.

Amongst the beat roaids was that maintained by NUKU where a good road has been conetructed es indicated above. SLmlar TCetsonably peod condittens pe far as ScBARIGLA made for most artisfactory welkine bat that to suitu, an isolated settlement, wes shocking, iven with cae consideration to the terrain. Much effort was inade by the natives to have the patrol retrace its steps to ssharera before proceeding to Atas, These pottempts were in vain and I followed a native track over very eaby country to reach AWms in bbout two-thisch of the time 'desired by the netives' This route could very essily be converted into a first-class rosd, and instructiono to that effect were issued. However, whilst the main rosde leeding to BirBARIMIA were in ह Eati efactory condition, thoge side routes whi ch joined the outlying hamlets of she groups were bediy negleoted and suggested, 0.8 did the state of these hailsts, that in inspection wes not expeoted.

In the southem section of the sOUPH PNLEI (or SEDN), the main problem concerning the roads is one of drainege. Bvery opportuniby was taken in these villagen to stress the Ampnrtance of Amatriace and here the resulta of the NUKJ activities were widoly used. In this respect, the ronds meintained. by VIRIWANDI (the largest village in this ares) were the vorst end provided a strong contrast with the roads-elsewhere in the locelity.

Joining KTAPLEI No. 1 with KLAPIRI No. 2 are two routes - one debconding to oxoss FATFA CFEAK is a shorter and dry weather route, the second of roumvents the valley and collows s. craseed ridee to be the wet westher road. This letter to bil ithly ioncer, but preered all hut n few of the hemlete of esch viliege group.

13
rule, plthough, in the IHATIGAI erea, housing ia-such thet two fanilies can occupy the one bullding - a dividing wall providing a degree of privocy. This lack of ventilation leavas the tiound to be an absolute sinoke-trap and consequently food atored in these houses is unavoidably contaninated. It must also contilibute greatiy to vermin. infestation, despite the funigating effeots of smoke.

These traditionsl howees geizerally convorm to a untform pattern. Oval in shape, the Pramework is uswally of bomboo and saplings supported by two main king poste and a Iidge pole with queen poats and a top plate eipporting the raftors. Walline 1 e invariably of 'limbon' on sago palm bark. Roofing is of 'ssosac'. Ths entrance is normally at one end, al though, as pointed ont ebove, variationeexist. Intermally, in either design, the fattern is fairly uniforn. The male Qdul aleeps ot the far end of the house on the left hand side. Hig wife slepps on tho same side, at the end nearest the door. The chitwiren sleer between the parents. On the right hand side of the entrance, the firepiace is aet in the centre. A shelf of nipy polm is built just above the well on the left hand side for the storage of food. Another shelf is suspended beneath the ridge pole to store tools, smoked food and such. Occasionally, a room is puilt in for the flre and cooking, the walls of this beine of nipa pestm.
guite apert froin the low stendard of the howsing, its atete of disrepeir everywhere, whe moat noticeable and no village evaded inabructions for the repair or reconstruction of dilapidated and insanitary housing. Teohnically, on the latter ground, all houses coula hate been condemned but education elone cen lead to an improvement, in this field and the wholessie condemation of the structuree would sexve no useful purpose whetever.

Where houtes have been raisad from the graund, the Interrening apsoe is being used to store firewood.

Whilst the ferrain is Generally adverse to good planning in both YaUAN end Yatowor, the candition of the houses aannot be so excused, and provided a dirsol contrast to the few villaces previousiy Been. Wrompal ia Bnother exemple of B shambles cuused by neglect. Hourtng was deplorable and the village Area Just es disgreceful, the outeldits being littered with ent for innumerable flies.

In soveral tratences, noticeable eatong which were SHLGGI, TAFBIL, WAMALI sad SELEFMT, the poople neve almost 4bamdionad 8 communal bettlement in preference to their eurden houses. This rany posenfbly we Ettrituked in the pest to the lack of petrolling, but I do not consider this to be the moin or sole Pactor. The reajit, of this 'absndonment! of the communsl bites hes beer an overgrowth of wesds and grass and trees to make the ares a-rost unrscognizsble as a willage. In frot sin arohisoloelat thi eht poseliny have mi otaken Yalrily. For a prehistoric or loet settlehont. Housing wes in auch es state their abodes fore the fade consideraictop people had not ocoupled proved this to be the cose. Wot hi $1 y$ wan thenequent interrogstion grosely overgrown, but hounes had been onothored with vea

 houses of whioh there woze tivo to every one dwelling house, yayl condernad without exorption.


was deplorable both in IATKO and ITBUAT, whion latter villeee area resemblea more
$\qquad$ Whesu whioh are twin viliages so far es filth and rottenness are
$\qquad$ to be quite healthy. The conaltion of entire area patrolled, leaves very much to be deaired, and I ain not prepared to of affeirs.
$\qquad$
$\qquad$ and ornemented with shrubs but not used ware ment. of the Native Administration Regulations were cere ully given. Whet effect thefe will have con only be tested by
time. The traditions 1 mode of disposine of the deceased's body was to throw it into a nearby watercourse. The
resultent dengers of poilution were stresped peraistentiy.
$\qquad$ berles of eubsidences. It whs learned thet the method of snd ley atrips of 'limbom' acrose the hole sbout a foot below
the level of tho surface. These stripsise then covered with atrips, there could be only one result when the stripa rot.
The subsidonoes, such as were found at wurfait, seve the
sutherlelds in ainieture. suggest the bumbi grounda in some of the poople do not anticipate aill very hish denes rate in tho future. It was a ommon sight to see sinaree no
more then twenty squere feet fenced off and surrounced by
shrubs - the cemetery of which the people were quits proud. During the pstrol, respecte vece paid to two
 Patrol officer W. W. the netives tend the grave of the late is in good condstion but needs printing whilat the insoription peint be made svallable to the nex: perrol to repeint and
reforbi ah this momarial. The two murderere of the lete kr .
Slilott sre now beck in their villace.
 is not eo weil tended, The cross is broloen fird I. propose
meldng a new crose for the hext patrol to erect st the greve
head.

## TOGAT. TMDUSTEY

The only 'industrialisin' investiseted was thet of pottery wherever the prectice wosufacture is given under desoription of the methropologicel Data".

## VITEME OYPICTATS

Throushout the PAIMI and IUCTILAI,
fall into three oategories of eppointinont.
One ostegory is thet in which natives were appointed by previous patrols whon the village war viaited. Sime appointees heve died in the intervening yeers whilst others heve beoone too sised to be whomy were hedessary, sextoys dutieg. Wherevar replace to the provisions of R9Bulation $180(7)$ conith deration was Givon tion Regulations.

The second category is that in which efther ceceased eppointees have been sucoeedodiey by or had abdicated in
 favour of younger men. Invariably thesess etanding in ihe repetriated labourers with no contuinity.

There secms to thete ween a practice in the pest for appointients to be made frot behind the office iesi, no Lulvai, gust es soon as \& natio be 价mai (or Tultul)". I couzs find (or Tnltul). I want to be Luluai (or cultul) ith the
no sufgestion theit conforunty had been reepective appotntmente. leglslative provision ${ }^{2} \mathrm{w}+\mathrm{wl}$,

In the early post-war period, Heromen was guick to seert to have been eppointed ot renaoments but, unfortunately, point out the error of such appoln in the area. Consequently, he did not vielt ell the vil1aces hold relgn and hed gone so severel rperamount qultuls anid Tultilla in proviously moensused PaT as to eppoint Luluais and at KLAPIEI Bo. 1 where four villeses. one sueh example wes at chacented themselves to hetivas esch vearing a Tultul's osp, Prosentad eramount Tultul' the patrol. M11 had beon 'appointed by allegediy given from hamsumu, this offioial havine bof cficisis, legal powers powers of eppointinent and carenisbel of a whde area, and a very and powers of comp1ote Bupsrere were declare null and void large population. These powere welte to AITAFS, these four when I visited Marpaush. Their offioial milliaexy deapite the eppointees had collected then wom wisited and no ooneideration capt that the Filligce hed potilty of more amituble nstives fact the given to the poseibility of more $2 M 1 \mathrm{lule}$, the beine in the population. In electing their 2Mintees to be netives selsoted only on
thelit represenvative.
Tuitul wort of vatilar hne, in the post, been considered a knowledgeeble netive in spect, deliberately area. He was oiserpol from umbl, nouth to GAMO and then have a miequiced the reliance pleced in him in the past close तel terlous effect and it msy be savisobl ot the inifority of sottention to his activities in the crockieer one Toltu2".
villages he was raferred to bs the patrols, it seems
During the pertod of absence of patrois, $1 t$ seems
natives, west of Nilckirh, have, with the connt vence
thet some natires, west of Whiallu, have, with the connivane
of a mission aatechist, appointed themeelves to offlcial
positione, presented thenselves at AITANH es village officiale positione, presented thenselves at AITAIM es village afficials
and heve been issued with asm. Inguiry into the activities of thie cotechiat, who in no Ionger in the gres, sugested
thst he debbled in iocal affeirs for more politioally then tempora 11 y .

$$
\text { Bimilar interference was observed in the western }
$$ seotor of the PALAI and MATMAI, areas whore notive reomuiting

assistanta omereting from LUT hat, for alvers reasons not leest among which wes a difference of opinion with officials officials end presented them to the officor in Chargelat
LMMI for recognition, which hed been given, dospite the fect that the seat of control of the areas is at AIPAPR and
not LUMI. Such appointees were not recognized by the gatrol
and were relegeted to the ranks ${ }^{\text {. }}$ I can only suggest that officers should initially acquaint themselves with the
villages which are controlled, from their station by reference
to maps, patrol reports and village to maps, pstrol reports and village $1 i s t s$ and not deal with
vi.llages outside their sphere of jurdsdiotion except in oases
of urgency or emergency. Tultul". As the patrol met an ods pppointee at MUKU - "Road Tultul". As the title gugeests, he hed been given the
responsibility of rosis maintenance. The rppointment is
perhaps an innovation of mexit, but. Reguletion 119 A oleariy presoribes the lulual to be the official reeponaible for should be msde for Agrloulturnl. Tultuls, Cemstery Tultils, in everyone being an officisi of one category, or another. The
notive was duly and fimmly navised of his standing in the native wes
commanity.
$\qquad$
$\qquad$ of grthoring shout thelr nominee inllat i effected head-
comt of his supporterg. This experiment proved e pomiler means of election. Dominees were named by the comumity and,
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ These latter wera also odvised to pay heed to the words of
theip offloiels snd to obey sny instructions that micht be
ispued.
$\qquad$
$\qquad$
$\qquad$ encouxecoment wso givon the people to expsind their subsisconforms to s reguler patfern nvergumere, The moln aubpe ere
yemn, sago, banense, whioh yiald cor approxd nately fi ve, four and three months respeotiveiy. By 'yleid', I mesn that they
are the main subsistence crops for the poriods atsted.
Subsidisrles are found in taro, eugsor, Chinese cobbege, pltplt,
nowpew，esohe Lots and，to a Lesser degree，com，beens，oni of on wis of tomstoes，＇sibiks，One surphising the abnenors of this quick Tkeviken＇．One reeson offered for in the cerclens nnd eet
 oriacity over other root erops appoxentig，The，reneay soeme tf be in fenoing，but this does no willages sind，if gocepted，
 the Production of ivauiceu！wrould pleo p－ave elveedy evelieble Bource of vitgmins，nyen
in linited quentities．

Inon cuestioned about their apticulturel activities， the YATMPDA netives imuediately 1 unchech chemsel is boine
 out Et theisnesigation of onenhemain of cust ofint of NTmAme hed been
 to desist from groming rios until buch tinp es there seas an
 most 1 mportsmt，a msmiket．on which they cotvid，meli the orop． Te日立
 subststence crops ．Nomontonce bf the eropis to，be consumad oy thempelves，but nonetieless fecinifiee must be sveilable： to treet，the product hefore it ceri bo esten．A gloseson for stion suggested thrit the neople had no bjecimic reabon ioz
 wabimenthoned encNolently to indicste that wowledgephole constel fellen under the spell of en allegediy kinow investigeted by the onngenter whose botivities will be closely the sub－distilot．The sres



It raty be recelled froin．Titrol Report 20.2 of $1958 / 53$
＊that Cadet Gmohnm Cound at Grisan cos csin eropning＇under the
＊cultivatine sn sres of Groung Fox cosk thon seine ecquainted
 vith the cangus ntathstios of forms $\frac{1}{q}$ fommer thet not wore than
 25\％of the total gopule I re－itereted my previous remarks bn the ocoselon af thelt＇axpulaton＇from ghin ound－they conflned thetr grepter bdventage wowld be obtnined if they conilned their


At RGiskTEi，the range of orope under cultivation


nescr wamlamad the yam
In the erret webl of CUT AT，mnen replaced the yam Se the 日teple food．However，thete people nrepnce surfigient for only tinree or fourcays at oly pho edvised the people heve beon first obsexved by，netivities nind leke sago for to expsind thiclin to exold paestive ghortrages．Buch sdrice wies longen perioud
furint the course of the putrol．I inveotigstod the number of 1 ige to be found in the nreas．inllet I do not clain to heve been inforined of sil Migs，t

PAISI
WAILCAT

$\qquad$
As I heveaiready indicated the peri od elapsing
Hince the last recorded census revision of villeges varies fou 5 years to $12 \frac{1}{\text { E }}$ yeams. It is douttiful then whether ony of some 'new' villegee in the LCIMLAI erea helps bridge the
gep between the embueneted ani estimetot population of that furthet. cenemel inoresse wha revealed. The villages showine a
demogrephic decline vers dectidedly few.- ANIPO, GUMAKBU, YATHAI, ITMMRAU, YILAVAMBIL, STAPIKA, lewBTM
$\qquad$
$\qquad$ shown in those shects are inter-viliege movements and not SOTMT and Stsiole population totals ware found at YATOWOK, BOINI and VEIKI in the FAIMI area and et MUKU in the WATMAT
area.
$\qquad$

 WAUBU whi oh Wes excised frou VILVAMOT. ere fever thrn inlght be expected. Upon arrivol at YAKOAfor,
$\qquad$ ooensions. Tt in eesier for an offiogr to wals for fon hour or
so then for severel hundreds of natives to lesve tineir
settlement for a full dey or more. The deoline, in mithatu' a poputetion onn pently be hamat of Lucua into IFargait, In the DlCiKIIIA Bub-distriot. the book hod provious recorde wore nivailable at ATMVKIL where

$\qquad$
$\qquad$


Another point relsed in Hiumur, was that prinarity in be iven to the estoblishment of a medicel fici post. I consider this to be a point warthes of et tention al thavel it mey have been proferred with the object in mind of sandiny all and sundry to the Ald post for treatment, thareby rellerthe the tiliece of ficlal hil neele of bozn duties.
Information recolved during the enily part of the, patrol zed to e olose interrogetion of natives usiduati and OCSUCI at KTAPLEI Mo.1, conesrning allesptions that they hed oruned confurlan ant, to a degres, ciscontent anonest thie anctives by clelmine that thoy beling to Drolkirit suberisistrict netives by oladming that thay led ane ailegetions and cletued thet their contantion wes the autonetio result of heving heion sent to Drguticta with e cese of murder - a statement horne out by Sgt. HuthMarifi who was present at YAJUSD when the : Whlat poople brousht the natter to the ottention of Wr. Weat whobe adivice was to avelt the arrival of a patrol in thoir viluage because he wes "going on lesve". In the fece. of thile rejection, the natter was talcen to Dreit lukta where a pore fevouremle reception reoulterd in the convietion of the numierar.
The natives of the wall section of the matuat aran sean to have been the least contacted by the Adnitistration of sill neople seen on this petyoll - and I certaimly did not gee all the netives of the was. The people are minitive and onls of 11.ttle above the par I found in the move contseted arees in the Westem Hichlands. some of thesc peone teve veon floped on plantitions but such netives eppeser to have quiok1y reverted to thelr former stenderds of livelihsod without incorporatine any ideas they may have learnt during the period of their exployment, exceptine the opportiunity to lond it ovsc their fellow puople on apecific occasions suoh Be vase ebservest on the oconsion of this patiol't vielt.
The first of there villaces ta be visited wae TUNTXARA which inoluder in its henlets ravievaaici. A repart mod been-received through the Dietrict Cominseloner that a native reoruitinc assletant, At-OpA, hen died es as remit of B Byeer vound when he vielted this hompet. The denth occurred et Dricigicta Native Hoapital in Yarch 1961 and the metter whe referred Ito AleARS only st the boginning of toet potober. Investigation wes difficult but it rovealed that, scoording to lecal, hearzay, the deceased polsed a spear in the direotion
 nature of these netives, WaEnio interpreted the eotion of $\mathrm{AU}=0 \mathrm{PA}$ as one of of fence end took tho initiative by huriing a
 turnec end flea. Deeth eneved some time leter. The netive
 kmom but bilieved to be th the tret fouth of mellive, bordering the pmomps of the SMK MIMNS. With him were sil other netive possersting a direct know adage of the matter, Ithor netiver ponsersing unsie to escertaln the nemes of these wit thozeal. Ono


$\qquad$

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
and regain a normality of village affairs. hecomendations and regain a normalic villages within the areas.

## CARRIERS

Only very rarely wera difficulties experienced to obtain sheficient oarriers for a day's maroh. For that section south of MATMAI, it was deemed advisable to not so easily held ine. Recruits were easily obta, only 15 remained with the and, of patrol.

In all 2658 natives were used as carrlers on the 9 ? days of actual movemeni. These figures present en average of 34.52 cerriers per diem. These natives were erple of 2.63 a total 34.52 carrier per of porterage, a da.11y avorage of 2.63 manhours per capita.

## HRALTH.

$\qquad$
Throughout the area, a number of tropical sore these
yaws were observed. In only a few cadiate hospitalization. sufficiently serious to warrant the patrol, as none were No medical personnel accompandederer, I suggest that the available from the hospital. However, next patrol to the area Medical Assistant should secompany the next paldence of the with the primary function of weas. more primitive element of the areas.

At YAPUNDA, natives complained that the orderly posted to the Aic Post had stayed for only a few nights and then proceeded to YAKAMUL, the post being vacated. This was investigated and the Ald. Post was. Te-opened in November. By the time the patrol retarned to Alta thad gone as far afield severel patrols to adjacent villages and these fillages had as NUKU and MAMTSUKU. Some nativor treatment but had been taken bsok to the Aid post fore not supplying food. I absconded because $10 c a l$ netivel zed should have been sent on to feel that the natment. This matter has been discussed with the Medical Assistant who proposes to ettend to it.
standard of hygiene was far from satisfactory. Latrines had been dug but it is very doubtful whether they are used. In any csee, the pits are ridiculously shallow and a i1ttie more then ornsments which co noch villege for exeminetion. Instructions were 1 seved in acabe pits, the nimber deep pit letrines to be dug as welion. Where villages were being in proportion to the populatpitous sides, the people were sited on rlages having deep preolpitous these cliffs. Most of advised to di spose of their refuse over these wes cleaned up the rilleges were under supervision.

Weter is obtained from orecke and streame and was found usually to be quite cleen and drinkable.

## MISEIONS

The Soclety of the Divine Word is the only mission body operating in the area but its influence does not appear to be very extennive.

At MASTSUKU, a mission station has been built. The priest in charge his been away for sone time and s native has preen onretalding in $h 1 \mathrm{~s}$ absence. I understand now thet since my

Visit, Rev.A. Krajei has resumed his work in the locality. The natives claim that the ground used by the mission has never been purchased. No records are held in AITAFE of any transaction concerning this land, but it may bo that records are held at WEWAK which is the headquarters of the mission.
they have Some catechists are scattered about the place and A than the apparently dabbled to a greater degree politically (vi
EDUCATION
The natives in both areas are illiterate and are apparently reluctant generally to better themselves educationaliy, although the opportunity to do so locally does not exist. However, from the NUKU area, one native is receiving a mission education at KAIRIRU ISLAND; two from MANTSUKU are at YAKAMUL mission; and three from the NAMBLO Group are also at YaKAMUL.

WAR DANAGE PAYMENYS
All hown approved claims held at AITAPS in respect of the two areas patrolled wer9 paid. These numbered 15 , representing \& cash expenditure of 888.5 .0 .

At WAMBI, one olaim for e2.10.0. was not paid as the claimant ie not known in that village nor in adjacent villages. From the particulars available, the claimant was employed in New Britein at the time of the Japanese invasion. This fect narrowed the field of investigation considerably, but only two WAMBI natives were in that area at the time and both have been paid their compensation.

No new claims were lodged.

## TRUST FUND PAYMENTS

Payments were made of all outatanding Deceased Native Estates and Trust Suspense socounts. These amounted to 213.11 .2 .

## WAR MRDALS

The recipients of medals for war service were presented with the medals avallable in a setting of due ceremony and decorum. Eech native wea ehown the correct manner of wearing his medals as well as the order of wearing them. A total of 29 sets of medals were distributed to former nembere of the M.G.I.B., 'M' Special and the Police Force.

## AIRFIELDS

Small olearings have been made near sUMAMBU and NUKU, allegediy at the instigation of the Miseion personnel. Neither clearing, however, is at all satisfactory.

The former is looated between YINuGBE and stmaMcBu villeges and is maintained by the natives at no cost. It is too small to be of any use other than 38 a landing ground in extreme emergenoies - 30 yerds wide by epproximately 250 yards long with very bad approaches, if they can be called such. It runs east-west and has a dip across the centre.

Between NUKU and MANTSUKU is a clearing of about 300 yards length and 30 yards width which has been used as an airstrip. Throughout its length, it slopes uphill at about $20^{\circ}$ to the horizontal. The south-eastern approach is particularly poor, that end being elmost in a vally with medium sized trees. The north-western end drops away at the top of the rise. I consider the strip of no use at all and suggested to the natives that, if they wanted to cut an airstrip, a reasonable goor clearing could be out on level kunal country about half a mile north of NUKU where Mr.Boyan previously had an E.L.G. cut. The approaches to this site which runs $\mathbb{N} N W-S S E$ are quite olear. A strip of approximately the same aimensions as the present one could be made there with a possibility of it being extended.

At MÁMAI is another strip sinilar in characteristics to that at NUKU.

## POSTS

During the patrol I was anxious to locate a aufficiently large area for the re-establishment of the pre-war rulice Post in the MAIMAI area. Apart from an area adjacent to YIMAJWI, I was unable to locate such a site. On this site, two airstrips could be constructed, the one at right angles to the other. These strips would, I think, be suitable for Dragon aircraft with a limited payload. However, one disadvantage of this site for a post is its remoteness from a heavy population, although this may be an advantage so far as the airfield is concerned.

The site of the pre-war post at WAMBARA is not now suitable for a post in my opinion. A first essential to be considered in establishing a post in the MAIMAI area is an airstrip. The E.I.G. at WAMBARA does not come up to the standard demanded amount of work would bring it up to the required standard.

## LICENCIS

During the patrol three native assistants permits to recrult were examined. All were current, two being issued from Maprik and one from LUMI. The bearers were warned against any malpractices.

BUROPSANS
Only one Suropesn was seen in the area during the patrol. He wes Mr. B. Fahey, a recrulter agerating from Dreikika. He and began his return journey whilst I was at MaTMAT. ities and began his return Journey whilet wap at andur.


Actg. Asst. District officer.

Very little information concerning customs wes bained during the patrol. I confined myself to a study of the pottery industry, but when at YIIAWAMBIL, I was also able to obtain a little data relating to burial customs.


Pottery.
SULUNUKU Bhares with AWES, the privilege of having deposits of the right type of dlay for the manufacture of cooling pots. This is strictly an activity of the womenfolk, but the availability of the clay is not confined to either but the availability of the cle womenfolk from SEBARELA are able to uee clay from AWES and those from USITAMO the material at SULUNUKU.
No particulas name is given to the type of clay used. Tobltion The potter takes an aunt of clay sufficient for

The potter intends to make. The clay is
the sized cooking pot she it with the addition of very pumelled by hand to soften a baton-1ike wooden implement is little water. In this she clay becomes more pliable. This tool, used increasingly as the clay becomes eight in inches long the only one used in theart, inches in diamete. At about three and a little less than two in a lump about five inches in inches from one end, there about four inches long. The wood diameter, oval on shape and about fou - somethe Hg between the is neither a hardwood nor a sorticular tree.
two - and ie not from any particular tree.

a. sheet of sago palm bark which has been well washed to free it from all traces of dirt. As the bat on is brought increasingly into use, it is rolled around the clay until the surface is reasonably smooth. It is next insexted into the centre of the clay ball and rotated both clockwl se and anticlookwise between the fingers whilst the free hand moulds the outer surface. This procedure continues until the pot is moulded to the required size and shape. There is no time layise in this stage and the moulding of the pot occupies the. first day.

The article is then sun-dried for two or three days to harden before being placed under cover, in the potter's house, to conclude the drying atage. This may take a further few days, depending to some extent on the atmosphere.

It is during the sun-drying stage (sotually at its
commencement) that any decorative work is carried out by the use of a bamboo silther, tapering to a point and bladed similar to a knife. This bemboo is of no definite dimensions, but is usually eight or nine inches long and about half an inch wide at its widest point. The only design seen on pots which were decorated was a cross between a double series of alternate triangies and the limiting lines of a band of continuous chevrons. This design is incised in the surface just below the rim of the pot, the point and blade of the knife being used in the process but neither the one nor the other being used for any particular part of the design, although the blade is generally used to incise the limiting bands and the point for the triangulations. As indicated, not all pots are decorated and the fact that decorations are made has no special significance.

During the drying process, no colour, painting, gataing or varnishing is used. The pot is solely clay.

The 1 iring of the pot is effected in an ordinary open fire, altrough the firwood is specially arranged. Small firewood is placed in the centre, over which the pot is placec, neck downwards. Larger firewood buras around the outer surface at the neck and for about half the depth of the pot. When burnt to the potter's satisfaction of hardness, the pot is removed from the fire, placed in its normal upright position and the bottom of the pot is baked in a 14 ke manner, some small firewood being carefully placed inside the pot to complete the firi ug of the internal surface. The size of the cooling pots made by these women varies to three degrees small, medium and large, as shown in the sketches. In addition to local needs, the pots are made for an export market in the surrounding areas.

The price for the pots is :
small size - one 18 inch rope of rings;
medium size - three such ropes;
large size - four ropes.

These ropes are worn as neck bands by the women.
Pinancially, the values are $10 /-, 21$ and $£ 2$ respectively.

The market is found in two wavs. Bither the would-be purchasers visit the source of supply or the vendor sends word to potential purchasers that cooldng pots are available for sale. The pots are carried in baskets made from the sago palm bark.

No use is made of broken pieces of pottery, these being wholly discarded.

It is alleged that no special pots are made for rituals or special occasions.




Stage I : the pummelled ball of clay.

Stage IT : The baton inserted into the centre of the ball of clay with a downwerd pressure and clockwise and anti-olockwise movement.


Stage II : The baton insertsd into the moulded pot with the outer surface being smoothed by the free hand. The thickness of the pot is about onequarter inch.


## Burial.

At the burial ground at KUWALVU, a raised 'limbom' platform with locally made ornamentations was found. On this, the body of the deceased is placed before burial for which it is dressed and the last rites carried out. Piga are killed for the ceremonial feast which follows the burial At the head of the grave, a long bemboo pole is stood upright and entwined with yam vine. Bech loop in the vine represents one of the larger species of yom which the man has planted. Next to this pole is a length of nipa pala and, at irregular intervals along it, small sticks from the 'Tong' tree are inserted. These are about six inches long and are joined at their exposed ends by a long piece of vine. The top-most pieces are arrow heads. These represent the number of wild pigs he has successfully hunted. The pieces of 'Tong' represent his various articles of wealth and the number of men killed by him in pre-Culture Contact days. Of three graves in the burial ground, one had no such ceremonial poles. The others did - one with 50 sticks and arrow heada and the other with 75 . This advertizes the importance of the deceased in his community.


Actg. Asst. Distriot Officer.

## RRPORT ON R.P.\& N.G.C. PERSONNEL

5200 B Sgt. MAIVAWAMBI $\quad=\quad$ This N.C.O. hes had considerable experience in the fleld during the fifteen years since he enlisted in the Constebulary. At a.ll times did he prove his capabilities and is an ideal man to accompany patrols into a 'backward' area.

## 5196 B I/Cpl. NOHONGA : Attached to the DREIKIKTA detach-

 ment, NOHONGA joined the patrolat MAKJMIA. Inclined at times to impatience and an air of superioxity, he has a forceful character and a very good command. Asssecond in charge of the detachment on patrol, he proved himself a capable man on field duties.

2259 Constable KUNDIKIKNAB : Quiet and reserved but with a reasonable command, he lacks a really forceful character. However, he displayed a considerable amount of initiative on all occasions and none of it was of a frivolous kind. He proved to be a very steady man who fulfilled his duties in the field most ably and as a bugler to the best of his aelf taught ability. A very good man for peaceful penetrationof 'baclowerd' areas.

3237 Constable API : Tnolined to sullenness at times, he can be both forceful and reserve
He has a good command. API is a veteren who could profit from a course of instruction at a refresher school. A recommendation to this effect has been made.

4212 Constable MUMUN : From the DREIKIKIA deteahment, his eagerness to do well made him an outstanding member of the patrol. When he could have been easily aroused, he showed amazing self-control, yet retained a forcefulness of character and a cominand which was very good. I consider him N.C.O. naterial.

6212 Constable WAIDE : At times his forcefulness tends
to run away wi th him and he must
learm emotional control. Despite a minor lapse or two, wAIDB 's reliability and judgment wes most setiaraotory. Wi th more experience he would be a potential N.C.O.

## 6549 Constable WATEK : Iecldng forcefulness and leader-

ship, WAIEK, displayed no qualities of outstanding personality. He displayed no initiative or any fondness of work. If eating and sleeping wers tho helimark of efficiency, then WATEK would be mont capable. He was returned to AITAPS because of his general demeanour and a recommendation has been forwarded that he be not re-engaged.

6561 Constable MAIAU $\quad$ at no time did MAIAU fail to show great onthusiasm for the tesk in hand. A quiet and unaseuming man, he displayed a forcefulness of commend whioh was unexpeeted. He is subjeet to heavy colde and his kealth was a metter of concern throughout the patrol. He i.6, perheps, a potential $\mathbb{Z}, C, 0$.

6934 Coneteble JFGFRE i A Btendy unexeltable man who di aplays s rare forcefulness and a very good commend. H1s general gtenderd of work wes excellent.

7814 Constable KAROK $\quad$ : He is handicapped by youth and
inexperience but was reliable in the performence of hi e duties. He proved quite a good student.









6
$\frac{1}{2}$
2



2Ist July, 1955.
That Dhabrios Goanis gusionur, Sapik DLstrlot.

 Roforance:

agknomlad god.




 thats in Sinbutke
S. The hachroyosogionl notna and othor jar tisent data
 aoacernod.

4

 exnellently pagserted repgrto.

mondero
A. instaty


## TERRITOEV OF PAPIA AND NEW GUINEA.

ATr. GHG.


WK. P.R.No. 4/52-53
Sepik District, District Office, WEWAK.

17th April, 1953.
The Director,
Department of District Services and Native Affairs,
PORT MORESBY.

PATROL REPORT NO, $4 / 1952-53$ - ATTAPE.

## MR. G. R. O. WEARNE a/A.D.O.

Three (3) copies of the abovementioned report are submitted herewith.

GENERAT RENARKS. The Assistant District Officer, A1tape will be $\frac{\text { instructed to carry out a "follow-up" patrol of }}{}$ the area in approximately four months time.

CEMETERIES, The graves at WAVALI will be well cared for.

This patrol Report contains a wealth of information and will be of great assistance to other officers patrolling the araa. It woule be appreciated if six (6) copies of the man could be printed for use at this Sub-District Office.

The delay in submitting the report was aggrav ated by circumstances beyond Mr. Wearne's control. I think this will be reallsed by Services Headquarters.

I think Mr. Wearne should be commended on his efforts.

4.

$1 \mid 1,1,1, \ldots+$
$1+20+2+2$


1
।




## PATROL REPORT

District of SEPIK Report No. AITAPE 5 of $52 / 53$ Patrol Conducted by R.H. BAMFORD S/A.D:O. Area Patrolled AITAPE 1SLANDS. Patrol Accompanied by Europeans. Police Natives. NHO
Duration-From $19 / 5 / 1953$ to $23 / 5 / 1953+26 / 5 / 53$
Number of Days. 6. $\qquad$
Did Medical Assistant Accompany? No.

| Last Patrol to Area by- - District Services. $\quad / 8 / 19.52$ |  |  |
| :--- | :--- | :--- |
|  | Medical ... | $/ \quad / 19$ |

Map Reference AiTAPE $4 \mathrm{~m} / \mathrm{s}$ - IInch Serits.
Objects of Patrol. © ROutine Apmunistration.
(3) REVISION OF CENSUS.

DIRECTOR OF DISTRICT SERVICES
AND NATIVE AFFAIRS,
PORT MORESBY.
Forwarded, please.

1. 19

District Connissink

Amount Paid for War Damage Compensation ... $£$
Amount Paid from D.N.E. Trust Fund ... ... $£$
$£ \quad-$
Amount Paid from P.E.D.P. Trust Fund ... $\qquad$

RATROL_REPORT:

$$
\begin{aligned}
& \text { Area Patrolled: Aitape Islands, } \\
& \text { Aitape Sub-District, } \\
& \text { Sepik District. }
\end{aligned}
$$

officer Conductine Patrol: $\mathrm{R}_{0} \mathrm{H}$. Bamford, a/A.D.0.
Rersonnel accomnanying: R.P \& N.G.C. Sergeant......I. Constables....2.
Native Medical Orderly......

## Object of Patrol: $\quad$ 1. Routine Adninistration. 2. Revision of Census.

Duration: 19.5 .53 to 23.5 .53 and $26.5 .53 \ldots-\ldots-$ days. $^{6}$.......
Map Roference: AITAPE 4miles -1 inch Series.

INERODUCTION:
The area patrolled, consisting of ANGEL, SELEO, ALI and TUNLEO Islands, and YakoI viliage, neat Aitape, was visited'last by this Department during August,1952.
DIARY:
19.5.53. Departed Aitape Station by the Catholic Mission pinnace, for SELEO Ined and inspected SELEO, and inspected the new Mission station.
20.5.53 Departed SELEO for AIGGEL, and in afternoon proceeded to ALI.
21.5 .53 Departed ALI in the evening for TUMLEO.
22.5.53 At Tuligo,
23.5.53 Departed TUMLEO by canoe, and returned to ATTAPE Station.
26.5.53 Lined and inspected YAKC : village.

WATIVE STTUATION.
The natives generally appear to be very content, and live in harmony with one and other. There were a fev minor complaints b ought to the attention of the patrol, but these vere amicably settled out of court.
e
There appears to be quite an incidence of adultry in the area, and this can be attributed mainly to the unhappy system of "sister exchange" The luluai of ALI island has tried to stamp out this practice, and seems to have had some success. The patrol attempted to discourage sister-exchange at the other islands, and i.t is hoped that the advice given will be heeded.
VIILAGRS \& VILLAGE OEPIOIALS:
ANGEL Islend:
The village area takes up all the space on this small 1 slandevinich is divided by an invisible barrier, one haif comprising sokulal and the other half compristing ANOITIARSM "hamlets". a clan division.

The houses-are very well built and conform to the European pattern.
-2-
Drinking water is caught in drums which in some cases collected mosquito larvae. The natives were told to pour a little kerosene on the water occasionally, which could be removed by overflowing the druns.

The luluai of ANGEL, is not an impressive fellow, and appears to have no authority, how rer his duties are capebly carried out by a native BUNI, who styles himsolf as "councilior". As the luluai is rather old, this arrangement is satisfactory.

## SELEO Island:

Althouch this village was found clean, it was a little dilapidated, The reason for this is that most of the young men are employed, leaving theis houses to deteriorate, or be repaired by thelr womenfolk.

The greater part of the island belongs to Messrs.Colyer Watson, who ran a plantation there pre-war, and the natives have little ground for
gardening purposes.

There are two or three fresh water wells on the island, but are iittle used as the natives catch rainvater in drums in the village area.

As in ANGML, the "councilior" carries out the duties of the village officials. The luluai is a doddery middle-aged fellow with little inteligence or initiative, however he does no harm, and "councillor" RAPOP discharges ins duties efficiently.
ALI Island:
This is the most impressive of the group. The island consists of five hamlets stretched along the eastern shore; PUYAT, TAURALI, AITLAAL, TIALTALIO and MALUIG. Sermugaia. The trimlets were found to be very clean and tidy, and the natives have taken pains in constructing their houses, which in many cases showed imagination in design.

Drinking water is obtained similarly to SELBO Island,
The luluai, YARI, seems to be an intelligent fellow, and has the respect of the natives. Tultul KATJO, was away at the time of the patrol, and no comments can be made on his ability.

## TULEO Island:

The island comprises of four hamiets, namely, AMUPES, ALI, AINAMUL and SAPI. The houses are scattered about the island, and there is no attempt at grouping the buildings into living areas, however as the area of the island is limited, it is no difficulty for the village officials to police the houses and surroundings with regard to cleaniness, etc. The housing, al though quite good, is not nearly up to the standard of ALI.

> Drirking water is obtained similarly to sBLBO Island,

YAKOI Village:
As at TUMLEO, the houses of Yakoi are scattered throughout the village's ground. As some of the houses and surrounds vere unisempt, and hastily cleaned for the benefit of the patrol, this arrangement is not satisfactory, however, as Yakoi ground is in close proximity to the Aitape Station, the natives are unviling to leave their respective coconut groves and gardens in case of theft and trespass by the station labourers. This is quite possible. The Village officials were told that the natives may remain where they are as long as they keep thelr respectiv houses and grounds neat and weal kept.

Luluai Joseph, who used to have authority in TULLBO as well as Yarol, is liked end respected by his villagers, however is growing old, and probably does not exert the authority that he used to. Luluai ALAI of TUMPR, is an energetic and capable officiai, and rather resents any inter rerence on the island by Joseph. It was decided that Josoph should restrict Kl duties to Yakoi, and leave the full management

Due to the lack of ground for cultivation on the islands and the concition of the soil, the islanders are depondant on the mainland for thoir food supplies, thainly by trading saucepans and sluoked fish for sago at the ciosest mainland villages. This food from the mainland has to be obthined and stored on the islaids during the Rai Wind (suuth-east) season to provide for the North-west season when the islands are corpletely cut ofe by wind and heavy seas.

NMgL, secause there is 11 ttle ground available for cultivetion on AMGEL, SELEO and ALI 1 slands, the Gemman Administration granted to these 1slanders an area of land near the NIGIA River on the mainland for cultivation purposes. There is a small coconut plantation on this land, but the Lslandors have abandoned gardening there on any large scale, as they complain of tresspass by pigs from neariy Lemiong rinlage. tamo grows quite vell has many pocikets of fertile soil, and kankicau and etapla, which they colleot during hai season, from their orm saowews srouhd aroumd Yafor and by purchns? from noarby moinaland vilizages.

Pish playb an important part in the islanders' diet, and are oaught in nets and speared. The bulk of the fish caught by the AriGEI, SBLiso and AlI people are smoked and used as trede. 3 trangely, the TOMIBO poople catch few fish and marufacture no nets, so they are obliged to purchase sinoked fish from the other islands.

There are no pige kept on the islands, al thouch a few are kept on the mainlend. Poultry is kept by the islandors al though fow?s are not plentiful. SELEO Inland abounds with flying fox which damages

As niroady show, the islands ${ }^{\prime}$ economy is almost entireiy dependant on inter-villaje trading, and there is a complex systen of harter. Honey is never demanded or accepted for food or native articles. For instrace, if an 1 II man recuitres sego or a onnoe from, say, Irsiming villace he may be required to supply in exchange oarthen saycepans, gmoliod fish and perhaps koposene(al though it is umusual for Buropen Itemg to bo used for bartier). The smolcod 21 sh he will produce himsolf; the saucepans ho wil2 obtain from TUMEOs who aro the sole manufacturers of this cammodity, in exchange for smolced fl sh, and purchase kerosene from the stores at At tape. It was mutually decided not to use monoy as an exchange medium to preserve the Tolicio art of clay pottery and also the smoking of Clah - both being much sought after on the stinland.

ALI island is a source of girigiri shell which is sold at tro shillings per pound, however the market is 1 imited end dependant on the needs of the Adninistration in the Highiand areas.

To counter the instability of the EIrigirl market, the ALI natives are concontirating on the production of consh, but it is anticipated that the business 1111 be suan and $11_{12}{ }^{2}$ remain so.
$\qquad$
The Franoiscon Mission have atations at SELBO and ALI islands,

ahool fer offaculifets. This estakilshocit essentialiy as a truining
Tho Fathor at AII, ifded by the native teachers, runse sehool OL. that Isiund which has at tho present a roll of 41 boye and 37 girls. It is bolieved that the native teachers wil1 be repiaced by mus in

[^1]The genoral heal th of the islanders is very good, and probably due to a good diet.

Bighkeen pationts were sent to the hospital at Aitape. Whoy were mainly cnses of advanced iropical uicors, but inoluded one case of advanced tuberculosis and one case of loprosy. Host of the ulcer cases vere children who had successfully avoided uritical tweatment at the Aid Poste.

Theve are medical Aid Posts at ALI and MWMLEO, each staffed by a Native Hedical orderly. Both H.M. ors apperr to be doing their job effectively, wwever, like most $1 . .1 \% .0^{i}$ s i have met, they persist in detaining patients who should have more experionced attiention, wit th the idea of effectind tho cire themselves, thereby hoping to $g=$ in a
littie prestige. little prestige.

Uinlage santtaticit ch the whole was good, garbege and nightso11 being disposed of in the sea. ROADS:

The iimited roaduays on the islands were 911 found to be in a good and clean condition, nspecially those on Ail, which are bordered
by flowers and hedges.


The total popintion has increased by 12 since the last census rovision in August, 2952, and thic has been due mainly to inward migration. Apert from this migration, the population figure would permin stabie, there being 19 births and 16 doaths, in the last nine months.

There were only fev youns men present of sizizo at the uitie of census, the majority beins away at work. The iuluai vas instructed to Clissuade the rebiaining ypung fien troxseak from seeleing omployqent until those absent returned to the viliage.

There has been no recruiting activity in this area. COMCLUSION:

The patrol wan whoily satisfied with this, ajea, and pleased to note the general contentment of tho peoplo.

The TULLEO people, pro-Jananese during the War and latar beaten by the Japrnese sun subsequantly by the Allies, now show litilie resentment and dislike for the Administration and Buropeans as roported in earlier patrols, and seen resigned to the fact that the Furopeans are here to stay.

RGPORI ON POLICE PERSONTEL ACCOMP AIYING FATROL -AITAPE ISLANDS YAY 53.

Reg. No. 5200 B Sgt.MAMAWAMBI A gond N.C.O., hovever inclined to be slovenly in his appearance.

Reg. No. z le Const. KAPO
A gond constable. Performed his dutios satisfactcrily and always apperrde smart and tildy.

Reg. No. 8080 Const MASA
This was the first patrol for this constable, and he performed his duties edmilrably. Always neat and smart.

VILLAGE POPULATION REGISTER
Year 1952- 1953


VILLAGE POPULATION REGISTER



[^0]:    Amount Paid for War Damage Compensation $\qquad$
    Amount Paid from D.N.E. Trust Fund .... .....
    Amount Paid tom P.E.D.P., Trust Fund .... ....
    $\qquad$
    $\qquad$

[^1]:     Fathor at ALI, tho makes weelcy visits of Inspeotion and to oondrict ilass.

