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Papua New Guinea Patrol Reports

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NATIONAL ARCHIVES OF P.N.G. - WAIGANI.

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PERORT No:	FOLIO	OFFICER CONDUCTING PATROL	AREA PATROLLED	MAPS/ PTS	PERIOD OF PATROL	FIC No:
] 1 OF 1947/48	0-1	CRELLIN. W.W.	GOGODANA (NO REPORTS)		4.8.47-27.8.47	
2 OF 194748	0-1	CRELLIN. W.W	UPPER BAMM & WANSOI (NO RPTS)		6.10.47 - 4.12.47	
] 6.8F 1947 148	1-6	CLANCY. D. J. P.O	LAKE MURRAY AND DAVIUMBU	/	2.6.47 - 23.6.47	
	A DESCRIPTION OF THE PERSON NAMED IN		WESTERN TRANS FLY	MAP	15,9.47 - 20.11.47	
20F 1947/48	1-54	CLANCY. D.J. P.O.	NORTH OF ELEVALA		20,11.47 - 19,6,48	
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PATROL REFORT

APECIAL EX LAKE MURRAY 47 /68

STATION: MAVA POSICE POST

PATROL BY: D.J. GLANGY

TO: AREA NORTH OF ELEVALA R. ALCHE BLACK R. AND ACHDRS
STRICKLAND R. AS FAR AS THE MANAD RD. KEEPING TO THE
FOOTELLES OF THE RANGES

DATE DEPARTED: HOVEMBOR 20 TH 1947

DATE RETURNAD: JUNE 19TH 1946

PERSONNEL: 1748 Opt HANGO-NUISO
5498 Opt HAI'AI-AWARIFA
E187 Const. AUGAI-USONU
2080 CONST. AUGAI-USONU
2122 Const. ICIRI-NOVCI
Interpreter Powini- Alupa

PURPOSE OF FATROL: TO ACCOMPANY THE A.P.C. SURVEY PARTY WHO WERE MAKING A SURVEY IN THE CONCESSED IN THE MORTHERN POSTION OF THE WESTERN DIVISION.

MAPS. APPENDED. SCALE OF FOUR MILES TO THE INCH.

Daily of Patrol Report

November 28th

Arrived at Fly Base a high bank on the Western side of the Fly R. and three and a quarter miles SSW from Macrossan Island. The M.V. Potrero was still aground and was pulled by the M.V. Kosami. The M.V. Kibuli meanwhile proceeded to unload the cargo and the carriers that had been brought from KIKCRI. Both vessels were unloaded during the afternoon.

At Fly base were Mr J Stocks engineer to the party Mr Roberts Assistant Geologist and Messers Griffiths and Steen Field Assistants. Mr G.A.V.Stanley is camped on the Palmer river

The party apparently has not been idle and the local natives have been contacted and I was able to count 150 of them around the camp. I am told that they are eager to work and they are being used around the camp area. From what I can see of them as they assist in the unloading of the ship, they ertainly can work hard. Some of them are very well built and quite tallfor a native being on an average about 5'9" and with some of them very close to the sill feet mark.

November 29th

Day was spent in sorting out the carriers and iscuing them with the standar? A.P.C. Patrol Equipment. Interviewed the Awin people who came into the camp and using Andango/Katirimbi of KAWOK village as an interpreter I explained to them that the party was to be in this area for about six months and that we were looking for rocks. This apparently sounded foolish to them and I then had to explain to them that these rocks were of a special nature if we found the right ones we possibly would find Korosene theywere apparently quite well satisfied with this explanation oven if they lid not altogether understand it.

November 30th.

Routine work was done during the day and I had a talk with Mr Stanley on the radio with the result that I will leave tomorrow by powered cance and go up to have a conference with the Party leader as I do not know as yet just what is to be done and how I will will be able to fit into the scheme of things.

The local people are still coming in to the camp and today a party of twenty men came down from the P'HIAN' river that is to say that they come from that area in the headwaters of the Fly R. They speak the "AWIN" language and my interpreters say that this language is spoken in the area between the Fly and the Alice Rivers and as far up as the head aters of those two rivers. Whether this is so or not I cannot say with any certainty as I have not had the chance to read any old patrol reports done by officers who were up here previously.

December 1st

Accompanied by Mr Roberts and Mr Griffiths of the A.P.C. attempted to ascend to the camp on the Palmer R. However Unfortunately the cance which was driven by a 22 hp outboard motor overturned in ediately on leaving camp and it was necessary for Mr Stecks to come to our aid in the launch BEGA. A goodly quantity

THE RESERVE

of my gear was swept downstream and not recovered. Returned into camp and commonced drying out my gear.

Routine work in making ready to leave on 3-12-47 for Palmer R. camp. Mr Field Assistant Steen will be in charge of a number of A.F.C. carriers. In attempt will be made on the East bank of the Fly and Palmers. A track exists on the western bank and Mr Roberts informs me that it is quite a good one. A number of Awin people have signified their millingness to come and carry for me. I contacted the Party Leader and he was willing that some of these locals be engaged for the trip across.

December 3rd.

Departed Fly Base at 0939 hrs. The party consisted of Mr Steen, 5 police and the following men.

12 KORIKI andGOARIBANI natives

19 KCKODA natives. 10 KOROPATA natives.

17 KIWAI natives. 22 BAMU natives

23 Lake Murray natives 10 Kianga natives

The Fly R. was crossed by cutter immediately opposite the camp Party Set heading in an Easterly Direction. The terrsin is not good for walking being mainly short steep hills about 166/60' while the gulleys were mostly swamps. A native track was followed suring the day. Reavy rain full at 1500 hrs and camp was hade.

Page and Compass work is being done.

Broke camp at 0715 ars crossed the WAI DIO WAI DIANE WAI BUNDOKE? AND WAT WANTA. These streams were all small and run into the fly R. At 0900 the settlement of WAIR? was reached this consists of one house and a garden. It is a rather new seeming spot. At loop hrsanother house of the same type was passed and at 1100 hrs the WAI WENI was crossed. Other small streams wai Memaio, Wai Entiu, wai Goton were crossed during the afternoon A small old deserted house was passed at 1500 hrs and camp was made at 1430 hrs. Just over the bix miles were made during theday. Terrain continued to be rough and the carriers who have not as yet hardened themselves are feeling rather unfit. However it will note be any great length of time before they are as fit as I could wish. Rain again fell during the day making the track greasy and the small steep inclines hard to ascend.

The Wai Amio, WaiSike, and the Wai O'O small streams running West were passed early in the morning. Siomboke a small settlement of one house was passed at 0840 hrs. This settlement lies in a large gard n on the side of a hell. There were no people at home but my guides tell me that these people also have their lands over

on the West bank of the Fly R. and that it is more than likely that they are over there. The Wai Tumra was crossed at 1030 hrs. This stream which was 100' wide where we crossed it, descends into the Fly R. At 1300 hrs a small settlement was reached and at 1600 hrs Fly R. At 1300 hrs a small settlement was reached and at 1600 hrs Fly R. At 1300 hrs a small settlement was reached and at 1600 hrs Fly R. At 1300 hrs a small settlement was reached and at 1600 hrs Fly R. At 1300 hrs a small settlement was reached and at 1600 hrs Fly R. At 1300 hrs a small settlement was made nearly the locals who had run away upon our errival later on were enticed into the camp. This was of course not a very hard thing to do as their friends were carrying for us. Two women also came in . they were both old which was probably the reason they were able to pluck up their courses sufficiently so at to come in. Epuin is only a small place being the beginnings of a large garden which has been started on the opposite side of the river. Rained auring the day and track continues to be extremely. We are now cutting our way on a compass course as the tracks seem to have to have petered out. The terrain is still hard walking the land being much dissected and the small creeks we are crossing are now no longer inxtlume. Small but are somewhat in flood.

Broke camp at 0800 hrs and continued on a N.N.E. heading until 1000 hrs when the Wai Anggu or Surprise Ck was reached. This large stream was in flood and there was no other way to cross it than to make rafts and ferry all the gear across. They will have to be good to make rafts and ferry all the gear across. They will have to be good rafts as quite a few of the A.Pc. carriers cannot swim. Rafts were made and the party safely crossed and carp was set up on the opposite bank and we remained there the night. Heavy rain again fell during the day.

Broke camp and on the same bearing. Track had to be sliced out of the bush and the travelling was slow and tedious. The carriers are very tired but they appear to be nardening up quite well. The Awins are carrying very well and are in fact, so far, the best of the lot. The terrain through which we are pas ing appears to be devoid of inhabitants, with not the sign of a track. Camp was made at a point about a mile from the Palmer R.

daving left camp at osco hrs the Palmer R was reached at 0930 hrs The Launch Bigh and the outboard driven neval cutter arrived shortly after and Mr Steen embarked and went off to McGregor John base. I continued on along the southern bank of the Falmer R and arrived at the Palmer R base at 1100 hrs. Sontinued on all linely made camp a mile will below the McGregor John base. Rained Juring the night. Nalking has very good along the labour R. The Palmer R. camp was made on a spot directly opposite a large native house. This camp was made on a spot that Sir william McGregor reports as having been the site of a house on the 19-1-1890.

Broke camp at 0000 hrs and entered the cmp at the Junction of the Black and Palmer Rivers. Remainder of day was spent in checking goods brought across into the store and treating my men for minor abrasions and cuts.

Decemberloth

Routine and working on map. Had an interview with ir stanley the crux of was that He asks me to leave on about the 15th of the month and proceed along the Black R. until it goes into the hills and then cut across to the Strickland R. and after selecting a good site for an alreraft drop which will be semetime early in the next month, Enroute I will proceed slowly and should there be any people in the area I will do my best to contact them and endeavour to assure that there will be no unpleasantness of any kind. I RCH. Roberts will come in my rear and he will do an accurate survey of the route across to the Strickland Carriers resting.

December 1174

Routine. The local people are coming in with food that they wish to sell. About 30 people came in today. Their domain is the Anggu. They are very friendly but they have not the slightest desire to come across to the Strickland R. and they deny that there is such a stream. They tell me that there is a people celled the Akichi who live further up the Black R. They do not know these people very well but they do not think that they are a numerous people, but they are a friendly group and not to be feared.

December 12th.

Paid off the Fly R. Awins and they will leave tomorrow make Sago and Later they will bring it in to sell. Working on a small that of the Fly R. people. Of the Awin carriers that I brought across some of them were Awins from the P'NIANG and these people are almost as white as myself,

December 13th.

and in the afternoon spent a few hours looking at Aerial Photographs of the route there does not appear to be anything about it that is

December 14th.

making everything ready for the trip across. I am still am trying to persuade one or more of the local men to come as far as the AKICHI territory but it is a vain labour as they will not under any sircumstances leave their own territory. It is most unfortunate but it with these people at any rate I will try hard to win them.

There is a constant flow of visitors to the camp but the

population in the vicinity does appear to be at all large as the people who do come in say that they come from a great distance (ie.up to 7/10 probably flow them up considerably. At Stanley has acquired a man who states that he will go across with. I doubt whether Mr Stanley is any more than hopeful as to his chances.

Dairy of patrol to Strickland R via Black R.

Monday December 15th

Departed Black R. camp at 0900 hrs. Mr Griffiths ferrying rations and gear as far as practicable up the river which at the moment very low. The carriers are making their very lot the banks and are to assist the canocover any rapids that are encountered ances are should were encountered and progress was extractly slow. Tark cabulked impossible. Wildlife appears to be plantiful and a cassowary and a couple of birds were obtained without any trouble. Scontag around the vicinity of the acts and without any trouble. Scontag around

bank of the river and cut through the thick andergrowth. At 1100 hrs end 2 miles from No 1 Jamp was overtaken by a messenger from Mr G.A.V Stanley - he also sent along a Bamu carrier through to me. Apparently this fellow had cut down a small hand-planted sago pelm belonging from giving him a severe talking to. Mr Stanley informed me that he had made restitution to the local village man for the loss that he had suffered. This is an encouraging sign when we have the peoples confidence to such an extent that they are not afraid to come in and complain about any injuries done to them or theirs by our party. Camp No 2 was made 2½ miles above damp 1. People from the villages of UMGI and WOU'OU arrived at Camp from upstream by came with sago for sale. We have previously not had contact with as having been at KIANGA at the time when Mr Corrigan and self were on patrol there in August 1947. There were 14 in the party and they had brought 4 bags of sago, totalling 320 lbs. These were bought they had come down to see if they could contact the party. They lid very good rule that states they are not to roam in their neighbour's lands. In this way they are above able to avoid fighting. Their is a good leal different but I was able to speak with them through the AWIN trade language.

WEDNESDAY DEC 17:

Broke Camp at 0600 hours and proceeded another 3 miles above Camp 2. Camp was made at 1200 hours and I followed a small track and discovered a new half finished garden house belonging to the AKIOMI. The women were out making Sago and I asked the villages to make as large a quantity as they could, which they would be able to sell to Mr Stanley.

THURSDAY DEC 18:

Broke Camp at 0600 hrs. At 0930 passed through a large clearing.

(5)

Dairy of patrol to Strickland R via Black R.

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bank of the river and cut through the thick undergrowth. At 1100 hrs and 2 miles from No 1 camp was overtaken by a messenger from Mr G.A.V Stenley - he also sent along a Bemu carrier through to me. Apparently this fellow had cut down a small hand-planted sago palm belonging to a local. There was nothing that I could do with the man apart from giving him a severe talking to. Mr Stancley informed me that he had made restitution to the local village man for the loss that he had suffered. This is an encouraging sign when we have the peoples confidence to such an extent that they are not afraid to come in and complain about any injuries done to them or theirs by our party. Camp No 2 was made 2g miles above Camp 1. People from the villages of UMGI and WOU'OU arrived at Camp from upstream by cance with sago for sale. We have previously not had contact with these people who are of the AKIOMI. Two of these men recognised me as having been at KIANGA at the time when Mr Corrigan and self were on patrol there in August 1947. There were 14 in the party and they had brought 4 bags of sago, totalling 320 lbs. These were bought thay had come down to see if they could contact the party. They lid very good rule that states they are not to roam in their neighbour's lands. In this way they are above able to avoid fighting. Their is a good deal different but I was able to speak with them through the aWIN trade language.

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THURSDAY DEC 18:

Broke Camp at 0600 hrs. At 0930 passed through a large clearing.

(6)

The people of the house that was seen yesterday are putting up a newhouse here. At 1100 hrs came abreast of a large limestone peak about 500-600 feet high. The river today is noticeably smaller camp was set up at 1300 hrs and I miles above camp of yest racy. The Akioni ten who had travelled up the river with us today leve

days and that they are going to return and they say that if we pass through their territorybon the return journey they will lead us to their village. They have heard of the Government and are not afraid that we will take advantage of them. This was pleasing hearing and I immediately traded on their protestations of friendship and was able to persuade three strapping big youths to come along on the morrow and show us where the river goes and to help us gain the friendship of any people that we meet. The terrain continues to be swampy and it is exceedingly hard to cut our way through the thick tangle of undergrowth and thorns. The weather continues to favour us and the rain is holding off quite well.

Friday December 19 th

Broke camp at 0600 hrs and healed up the river on the Northern bank. The Wai Umgi River was passed at 0800 hrs. It is a fairly large creek and I would estimate it's length at 5 miles. Coposite this streams mouth stands a new house in a small and likewise new garden. There is as yet little to be seen in the garden except TARO BANANAS YAM SWEAT PETATORS SUGAR in small quantities several small gardens and a replanted Sago spot were passed during the morning. Camp 5 was made 3 miles above last nights camp. A message arrived from Mr Roberts. Walking is now becoming easier as we are now able to escend into the river bed thereby missing the rugged banks. No rain and day fine.

Saturday December 20th.

Broke camp at 6630 and continued upstream. The BLACK which is now not more than 40' wide today turned from its N.N.E. course and headed S.S.E. and the party is now able to walk in the bed of the stream for the greater part of today)s walking. Camp No 6 was consequently earlier and at 1000 hours, about 3½ miles SE of Camp No 5. The WAI KOUNOU River branched off towards the hills and almost helved the BLACK which is now very small indeed.

SUMDAY DECEMBER 21:

Broke Camp at 0630 hrs and continued to travel in SE direction. The river swung twice onto a westerly heading and Camp was finally made on a long NE arm, 35 miles above previous Camp. A rig and a large striped turtle were obtained on the way. The AKICMI, who had offerred to come with me, are still quite happily carrying, although they are undoubtably nervous as they are now in foreign territory. These men are extremely powerful and are always well to the fore of the Lake Murray and Kiunga men. The day was fine and with no rain.

MONDAY DECEMBER 22

(7)

MONDAY DECEMBER 22:

Pept Camp 0600 hours and continued in a SE direction along a match diminished Black Fivers. I do not think it will last more than another two days and it will probably turn towards the him hills. Camp was made 32 miles above Camp 7. A pig and the usual quota of birds were shot an route. Scouting in the mile and a half radius of the Camp revealed no tracks, houses or signs of habitation.

TUESDAY DECEMBER 23:

Broke Camp 0700 hours and headed NE along a now sadly depleted Black R. It is now merely a series of pot-holes. A SESUKWI man wan encountered this morning. These people come from the hills to the north. A small amount of foodstuffs was bought off him and his friends, whom he brought in later. Ho sago was able to be purchased as he told me that his people were not eaters of sago. The dialect of this man and his friends is different again to that of the AKICKI but he understood the latter language. They were at first extremely dervous but by gifts of tobacco and a little cooked rice they soon overcame their natural timidity and became almost garralous and told me that in a very short distance the Black River falls from out of the hills. Their own village, as far as I can make out, lies to the NR. I will remain here tomorrow to rest the carriers and to give these people a chance to sgain come in and fully explain them what we are doing in their territory. I will also return to Mr Roberts, who should reach to within a couple of miles of me, tomorrow. I will inform him that I will leave the Black R and go over to the Strickland River. Camp was made 3½ miles NE of Camp 8.

WEDNESDAY DECEMBER 24.

Carriers rested this morning whilst I returned to confer with Mr Roberts, who reached within 12 miles of me. Carriers were all issued with double rations and a stick of tobacco as a Christmas guesture.

TRURSDAY DECEMBER 25.

Broke Camp 0600 hours and left the Black River by a small stream and branched out SE for a short way. After 12 miles crossed a large stream coming in from the North. A large swamp was crossed and Camp was made 22 miles, SE from Camp No 9. During the day we skirted a large spur that jutted out from the dividing range. The day was fine with heavy rain during the night. To-day's track, because of its swampy nature, will I presume, in a couple of months, i.e. during the rainy season, be a morass.

PRIDAY DEJEMBER 26:

Broke Camp 0600 hrs and continued heading 130 degrees. Small stream passed after a mile mark and then another large swamp was encountered. At 12 miles came onto a large gravelly stream running south. Descended stream for 2 miles and made camp about 25 miles SSE of Camp 10. The stream continues to head SSW so will leave it and cut through to the Strickland. Two large gardens were seen on this River, which I understand is called the BUBE. The AKICMI'S tell me that a few people live at the foot of this river.

SATURDAY DECEMBER 27:

Broke Camp 0600 hours and proceeded upstream to where a small stream joins the BUBE from the East. Crossed a slight divide and came to a large gravelly stream about 1 miles east of the BUBE river and proceeded downstream in a SSE direction for 3 miles and made Camp 1 miles above the junction of this Stream and the Strickland.

SUNDAY 28 DECEMBER:

Broke Camp 0530 and were on the track before the morning light and reached the Strickland at 0530 hrs. Carriers immediately set to work building a 45' cance to cross the river as it would be suicidal to attempt to cross by a raft.

MONDAY DECEMBER 29:

Cance launched 1500 hours. Quite a few native pads around - one of which I followed and came to a small garden house to the north of the Camp. No people were seen but there were signs of recent evacuation.

TUESDAY DECEMBER 30:

Mr Roberts arrived at 1400 hrs. Scouted an area and Col Hango returned to the house found yesterday and left a cloth and a small knife.

WEDNESDAY DECEMBER 31:

In company with Mr Roberts crossed the Strickland and searched for a good spot for a dropsite. At ISIRI reported that he saw a native who locsed an arrow at him which, however, luckily did not hit him. The native could not have been looking for trouble as the arrow thrown was a "pig" arrow - probably his action was due to fear.

THURSDAY JAN 1st:

Again crossed the Strickland and searched without luck for a

THURSDAY JAN 2nd :

drop-site. This side is rather swampy and is unsuitable. A small sage house was seen about 12 miles east of the River. An APC carrier, an ORAKATVA, attempted, against orders, to raft down the Strickland. He was last seen 12 miles below the Camp still travelling about 7 knots. Col Hango despatched down river to contact him.

FRIDAY JAN 2nd

Agains searched the East Bank but lower down - still encountered Swamps. Only possible site an old garden was considered too close to the Strickland.

SATURDAY JAN 3:

Started work on drop site on the west bank of the Strickland, after having moved men and gear to new base 3 miles below Camp 13. Surfeyed into and fixed the site. It is 600 yds from the Strickland. Cpl Hange and the Okakaiva carrier returned to Camp. The carrier reported that he had made a landfall on the east bank of the strickland and had encountered a band of about 20 natives (men and women) walking along a track. He hid behind a bush till they passed by.

SUNDAY JAN 4:

Continued work on drop-site.

MONDAY JAN 5:

Working on drop-site. Searched area of Camp and discovered an old house and garden 1 mile to the west of the Camp. Found a good track leading to the close vicinity of Camp No 13.

TUESDAY JAN 6.

prop-site finished and a biri store was built and camp improvements carrier out. Returned to the old house and left present of cloth and small mirror for the local natives should they come in close to us. Another small house which appears to be merely a sago room was found 1 mile SE of this house.

WEDNESDAY JAN 7:

A Catalina Aircraft ALM arrived 0800 hours and 16 Storagedoes were dropped and 6 bags of rice were dropped freely. 3 of the latter burst on centact with the ground whilst the former were all recovered in good condition. Drop was also carried out at the Black River base. Mr Stanley who is encamped at my Camp 13 was in contact with Capt Burgess, the pilot of the aircraft.

THURSDAY JAN 8.

The second drop was carried out. 123 hags of Rice, Flour, Sugar and Peas were dropped. Recovery was slightly more than 85%. Sugar being the heaviest sufferer. Peas also sustained casulaties. Advised Mr Stanley that if the bags were sewn properly there would be less loss.

FRIDAY JAN 9:

prop continued with ANL arriving 0900 hours. 182 bags of mixed rations were dropped. An improvement in the dewing of the bags resulted in about 30% recovery. Striking of the bags against the tree stumps which were of course unavoidably left standing caused the damage.

SATURDAY JAN 10:

Fourth drop was carried out with 32 Storepedoes being dropped. Recovery was 100%. They are most successful and if properly packed there is no loss even with glass.

SUBBAY JAN 11:

The fifth drop occurred. 18 storepedoes and 44 irve drops arrived. Same losses as previous. Mr Stanley arrived from Camp 13 on a visit.

MONDAY JAN 12

Dept for the WAI ASIA with 12 carriers in a small double cance. The river was, however, flowing very strongly and only 9 miles were covered. Owing to the swiftness of the current progress was made for the greater part of the distance by hauling the cance along close to the banks with ropes.

TUESDAY JAN 13:

Broke Camp 0600 hours and continued upstream reaching the mouth of the Murry R at 1100 hours. A very swfit current flowing here and it took 2 hours to get across this stream. WAI ASIA reached 1400 hours. This is a fairly large deep stream and is at very low water and consequently is not flowing strengly. About 1 mile upstream on the southern bank a large garden of about 3 acres with a small garden house was seen. A track leading from this followed the stream for a short while and then petered out. Continued upstream and made camp on an S bend Z miles up he river.

WEDNESDAY : AN 14:

Proceeded upstream, crossing numerous rapids - progress was slow

WEDNESDAY JAN 14:

and at 1300 hours the cance became involved in a rapid, striking a submerged and un-noticed rock with the result that it capsised. The remainder of the day spent searching for lost gear. I had had fortune to lose all of my gear, including my boots. Most of the other gear was recovered. Camp made at this spot.

THURSDAY JAN 15.

Ascended WAT'ASTA in a single cance with 5 certiers - remainder having been left behind to try and rescue balance of lost gear. At 1000 hrs reached a track leading to the river at which was having been left behind to try and rescue balance of lost gast.

At 1000 hre reached a track leading to the river at which was moored a bamboo raft. Pootprints were aren traversing the hank of the river - these we followed, reaching a large house in a fair size garden of about 5 zores. A cloth and a machete were tind in the house as a present for the villagers on their return. At 1430 hrs. after having been there? I hours, five men approached. I went down with fipl Hango. They came on for a short distance to within 20 ft of me and I tried to converse with them with signs. At first it seemed that it might be successful when a young men, apparently with fear getting the better hold of him, turned and bolted for the bush calling out with fright. This apparently un-nerved his friends who also turned on their heels and ran. However, I managed to entice the elder of the five men to return. He stood at the edge of the clearing and would approach no closer than 100 yds. I left Cpl Hango and approached within 50 yards of him where he ordered me to stop. From his guestures I getnered that he was afraid and wanted us to leave. I pointed to the sun, shewing him the lateness of the day, and intimated by signs that in about 10 days some other white men would come. He evidently understood. I then left a knife and a floth in fromt of me and withdrew. He was too timid to approach any closer, and after trying till about 4 pr to alay his fears, I returned to Camp. It is not possible for me to stay any longer owing to my not having any gear or rood, it having been lost on the lath, Jan FREDAY JAN 16:

FRIDAY JAN 16:

Returned by canoe to Camp 13, going down on a very swift stream and arrived at 1200 hours. Mr Griffiths had arrived from McGregor Junction base at 1000 hours. Returned to dropsite, where Mr Roberts informed me that natives from the south had arrived in Camp. They had come in on the 13th and the 15th Jan.

SATURDAY JAN 17.

Seturned to Camp No 17 and did a chain and compass traverse from Camp 13 to dropside.

SUNDAY JAN 18.

Local natives numbering 20 came into Camp bringing Sago and small amount of garden produce. There people inform me that they come from the WAIMFNOE AREA and that their village is about 5 days alarent.

MONDAY . N 29.

Wester Stenley and Griffiths arrived for confemence -

TURSDAY JAN 20.

Mesers Stanley and Roberts left 1000 hours for the WAIASTA.
The Johnson 22 hp engine proved to be faulty that Mr Griffiths brought with him from Black H base and they were forced to return.

WEDDESDAY JAN &1.

Mesers Stanley and Griffiths working on motor. Self spending most of the day talking with the WAD-ENGE people who returned bringing with them some WAITU people. They are very friendly people and like to drive a high hard bargin.

THURSDAY JAN 22.

Mr Stanley left per outboard cance for Camp 13 - was unable to carry much gear as the river was in flood and the carrent was too strong. Mr Griffiths walked with carriers, carrying the food. Self on routine camp work and my carriers engaged on Camp improvements.

FRIDAY JAN 23: - JAN 28:

Routine duties. Local natives in with food on 27th. Mr Stanley reported that he had been in friendly contact with the WALISE people, previously mentioned under date of 15th January.

THURSDAY JAN 29.

Left on patrol on east side of Strickland. I will survey my way with a chain and compass to the next dropsite where I will attempt to contact the local natives. Camp 15 reached at 1300 hours. Very heavy rain fell juring the day.

PRIDAY JAN 30.

Broke Camp 0600 hrs and continued on way. Very heavy rain

PRIDAY JAN 30

3

called the halt at 1100 hours. I did an offshoot down a 30° stream to check position. The beginnings of a new garden were seen about li miles below camp. Walking is good although frequent swamps make progress very show. Heavy rain during day and night.

SATURDAY JAN 31.

Resmitted at Camp 16 and scouted around the area to see if I could locate the owners of the garden found yesterday. Starch was unsuccessful. Will nove on again tomorrow. A bush pig was shot by AC ASEGRO.

SUNDAY PER 1.

Broke Camp 0600 hours and reached Camp 17 57 1500 hours. Slow welking through heavy swemp. Made camp on a 50° stream which runs into the Strickland River about 6 miles to the SW. At the point of contact with this stream, there was an old garden and a mile below that a very large new garden with 3 houses. Another old garden was on a small creek nearby and just above our damp is enother garden, or rather the beginnings of one. As we were making our way up stream a local native was seen on the opposite bank. He immediately bolted at the first sight of us.

MONDEL PER 2:

completed mapping. Did not break camp but will remain here and attempt to contact the owners of the nearly gardens, as the APC party will be working in this immediate area. Reimed heavily during the day and I think that this is the beginning of the wet season and that we can expect very heavy rains during our stay up here. Went to the gardens and left some trade which I hope will induce the people to some in. If we can spare the time to six down and wait for these timid people to overcome their fear we could achieve much.

FEBRUARY 3 to FEB 12:

Remained at Camp 17 and thoroughly investigated the area within radius of 4 miles leaving trade at strategic points for these people. The population does not appear to be large. Remainder of my food and stores were brought up to the Camp from the Strickland.

PRIDAY FEB 13.

Mr Roberts arrived at 12-30 hours. Heavy rain again fell during the day.

SATURDAY FEB 14.

Mr Stanly arrived in Camp 1600 hours. At this same hour loud cries of "ASENO" were heard close to camp and Mr Roberts and self went out of investigate and found 4 local men who had come in. They brought sago and some bananas to sell. We were compelled to speak to them with signs and a few words of the Awin trade language. They were all young men and very small in build. The largest of whom would not weight more than 7 stone. The stream on which I am encemped is called BUBVE. They intimate that there is a very large river to the south which they call BAI'A. They themselves are of the people previously contacted on the WAIASIA. The gardens in the locality belong to them. Their territoriapparently extend as far as the BAI'A. I intimated to them that on the morrow I would leave for the BAI'A river.

SUNDAY PER 15.

The local people came in again with more sage which we bought.

MONDAY PEB 16.

Set out beday at 0600 hours. Ascented the BUBVE for 1 mile and then headed east for 1 mile - followed a stream ENE for a mile coming onto a good native pad which was followed for 5 miles and arrived at Camp 18 at 1900 hours, the carriers having fine on ahead with the police whilst I followed behind with the bhains on ahead with the police whilst I followed behind with the bhains of a soot peak. Several old deserted gardens were passed. A dencing drum was seen in the large house. It is the same type as that used by the AWIN and similar to that used in the Delta Division. Camp No 16 is on a 400° peak cycrlooking flat country that extends away to the south.

TUESDAY FEB 17.

Usited in camp for the local people to come in. At 0930 hours a party of 20 time in bringing sego and tobacco they wished to sell. These men are of the same people that were seen at Camp 17. They intimated by signs that this was the end of their territory and that the land to the SE contained enemies. Their territory as far as I could make out extends to the south and the territory as far as the Cecilis and the Strickland Rivers. The population appears to be meagre.

WEDNESDAY FEB. 18.

Broke camp at 0700 hrs and descended a native pad for one mile and reached fairly good terrain. A former garden place was passed at 0900 hrs. Headed in an Easterly direction for a short time and then the track swung SW. Camp was made at 1230 hours - general direction during the day had been 200 degrees.

THURSDAY FEB. 19

Broke came at 0500 hrs and travelled at 120 T until a large 70' wide stream we reached at 1330 hrs. This stream Hes/s off to the south. country traversed during the day was swampy and for the most part flat and slightly undulating. The impression gained by the sight of the old gardens presed was that this area was formerly inhabited but that the dwellers had deserted and moved on to newer and better partures. The only tracks passed were very old. One of these were investigated, and an old fallen down house was seen.

FRIDAY FEB. 20

Ascorded stream until heavy rain called a helt at 1230 hrs. Rain continted to fall during the day. The river was in flood and progress a difficult and alow. We are now within the vicinity which has been selected as a rossible drop site. According to the Aerial photographs we are within It miles of a large garden. I will go there and look as it and assess it's possibilities. Still no sign of any inhabitants. I think that we are not likely to find any more people until we enter the land of the Nomad people.

SATURDAY FEB. 31

Ascended stream until Junction of a large creek with this stream. This ctiem is use to tie in' my traverse done so far. Then trave reed litto to an old deserted garden. This garden is shown on the aerial photographs taken some ten years ago as having been new at the trave, and very large approx 1000' x 800'. A large sago swamp bounds both sides (E and W). From appearances I should say that this area would seem to have been heavily gardened at one pariod and has now been deserted for some considerable time.

During the evening at 1915 hours both Cpl Hango and a Kiunga carrier stated that they saw a stranger who approached to within 10 feet of the Kiunga room.

SUNDAY FEB 22:

Carriers at work clearing areas around Jamp. Surveyed the dropsite and marked out an area 100' x 600' which should suffice. Had a look at the area down to the FIEFISH river (Cecilia P) and as far back as my Camp of the 19th Feb. No signs of recent habitation was found and it is my guess that this is a "no mans land" between the people to the West and their neighbours, whoever and whereever they maybe. There are some excellent sago trees nearby and tommorrow I will start 5 men to work to make some sago thus saving a hard trip back to obtain further supplies. Tommorrow I will send a messenger back to Strickland R base to give him the OIC Strickland Base the Map reference of the drop-site.

MONDAY FAB 23:

Carriers working clearing the dropsite. Good progress has been made and should take no more than four days to complete. Two APC have messengers arrived from Mr Stanley asking me to send back to Strickland Hiver dropsite to bring over Redio VL86X which we will use here. AC ASMIBO and 3 carriers returned 1300 hrs to bring it forward. Mr Stanley advises that Mr Griffiths should arrive here before the Grop commences. The locals contacted at Camp No 17 have followed him and sold to him some sage and pigs. Apparently they are arraid to some here.

TUESDAY FEB 24:

Work was continued on the dropsite. APC Carriers returned to Mr Stanley at 0700 hours.

WEDNESDAY FEB 25:

Finished off the dropsite and its final dimensions are '100 m 700 feet. It is quite a good site although the hills to the north may not be to the pilot's liking.

THURSDAY FEB 26.

Cerriers at work making a store 30' x 15' to hold contents of the drop. Shot 5 birds today and distributed them to carriers and police. Meat and fats are in sufficient supply to last 8 or 9 days.

FRIDAY FEB 27.

Store is finished and is quite a good job. Radio VL86 has not as yet arrived. Another Cassowary shot today.

SATURDAY FEB 28.

Completed bins, shelves etc for the store and rested Police and labour in the afternoon. AC ASHMBO and carriers arrived in afternoon with radio FL86 with Mr Griffiths arriving shortly after him. Radio communication was established with KARLAVA. AC ISLKI returned with Mr Griffiths. He had a sad take to take. His complete equipment including rifle had been lost in the fast flowing WIA'ASIA river when the APC car e in charge of Mr Field Assistant Griffiths overturned in the rapids 17 miles up the river. The A', although he is a Bamm River man, is unable to swim and almost lost his life. I will signal DO KIKORI where aircraft ALN is stationed during the "drc.". Cassowery was obtained in the afternoon.

SUNDAY FEB 29:

Labour and police having rest and myself sick with fever.

MONDAY MARCH 1st

A hitch has occurred in the programme and today's drop did not eventuate. It has been delayed for a couple of days. 20 certiers from WAZ'ASIA depot arrived at 1100 hours. Two Cassowaries and I pig were shot. I am still confined to bed with fever.

TUESDAY MARCH 20d

AC ASMISO with carriers has taken some food to Mr Stanley whose supplies are low. A/C ANL arrived at KIKORI. In touch with Capt Sitch. Asked Mr District Officer C HEALY to send equipment for AC ISTRI.

WEDNESDAY MARCH STd.

Signal arrived advising first drop will operate on the 4/3/48 weather conditions permitting. Carriers resting. Cassowary and usual pile of birds were obtained. No timed meat has been macessary since we arrived at this huntsman's paradise. Two local natives were seen close to the Camp. These would, I think, he the people from the west. I think they will probably some in after the drop has been finished. I will be most surprised if they arrive before. My fever has just about run its course.

THURSDAY MARCH 4th.

Aircraft commenced drop and 20 storepedoes and 4 bags of rice were dropped. Brop took 2 of an hour. The freezer goods were fully appreciated. Received from Govt stores 7 reams of foolscap paper, a quantity of pencils and a Prismatic compass. Held a nedical inspection of carriers and found 10 with symptoms of what may turn to be Trench mouth. Will give them treatment and watch them carefully. The APC has been having trouble with this complete.

FRIDAY MARCH oth:

Forning overcast and slight rain. A/C ANL approached until on reaching Mt Bosavi it was compelled by existing weather conditions to return to Kikori. Carriers returned despatched to Mr Stanley arrived totay. Another Cassowary shot this afternoon. APC carriers weith Freezer goods and mails, despatched to Messrs Stanley and Roberts.

SATURDAY MARCH 6th.

A/C arrived after a delayed start due to inclement weather. 33 storepedoes and 10 bags of food were propped all of which were recovered.

SUMMAY MARCH 7th.

craft again arrived at about 1000 hours. Il storepedoes and

SUNDAY MARCH 7.

3. free drops. All storepedoes were resevered. Lose of free drop due to breakages was 156. Equipment for AC ISIRI errived from no rikeri. Recovery as follows: ities 86f. W/Meal 926, Peas 326. There is a possibility that Mr iteen, who is CIU Strickland brog is maybe evacuated as he has a bad leg. Should it be necessary for him to be evacuated I will escort him down to Everill Steep Page and there excit an APS v/ssel.

ONTO PERSON BY

Today's drop should have been for Strickland but weather called a halt. All remained at Kikori. AC ALMEBO arrived at 1600 hrs escenting OKAKAIVA carriers and bearing a message from Mr Roberts. Working in store checking rations. Heavy rain fell during the sight and during the morning. Again the drop due for the Strickland dropsite did not eventuate. The A/C people are adverse to dropping after 1000 hours due to the rapid deterioration of flying conditions close to the ground after that hour. Will send my carriers through to Mr Stanley tomorrow with food. If Mr Steen desires to be evacuated there is a lossibility that an aircraft will land lower down the Strickland. Rowever, I hope the necessity will not arter. will not arise.

TURSDAY MARCH 9.

no drop - routine duties.

FEDVESDAY MARCH 10.

brop at Strickland River went off today. Messenger arrived from Mr Steen saying that he is responding to treatment and will no now need to be evacuated. Food sent to Mr Stanley at WAI'ASIA depot over the Track made by Mr Griffiths.

THURSDAY MARCE 11.

Todays drop was shared by this dropsite and Black River base. 38 free drops including one bag containing Betal nut (600) By this it is hoped to combat the mouth infection that is worrying the party. More nuts were promised for later on. My carriers arrived at WAI'ASIA depot at 1200 hrs today.

PRIDAY MARCH 12.

The Air drop did not eventuate as flying conditions were poor. Carriers left for WAI'ASIA with rations with an RPC escort.

SATURDAY MARCH 13

Today's drop was at the Strickland. Lake Murray and Kiunga

SATURDAY MARCH 13.

darriers arrived at 1100 hours, having slept at Camp Glancy 20 on the return trip. At MAUGI reports that the natives who had previously been encountered at Camp Glancy 17 and 18 had again been contacted and as before they proved to be very friendly. Bensmas were purchased from them with Tobacco but they are agrarently afraid to dome to this area.

SUNDAY HARCH 14.

Alrereft drop at Strickland River cancelled due to inclement weather.

Total State

My become with the copie of

HONDAY WARCE 15

We let come over to continue drop but site was completely covered to provide the cloud. We returned to provide the providence of the completely covered to provide the providence of the completely covered to provide the completely covered to provide the completely covered to provide the completely covered to the cov

Very heavy rate during the day. Veighed my carriers and without exception they have all put on some weight. Some being 15 1b heavier than when I engaged their services. The Riunga men put on the least weight as they are only small in physique. It cases were shot.

TUNSDAY MARCH 16.

Delightful sunmy day and Strickland drop went off successfully. Wyself on routine preparations for patrol.

WEDLESDAY MARGE 17.

Pinal drop for Cacalia Camp today. Loss was about 25%. Afternoon was spent weighing up 40 lb loads for carriers. Capt Birth, pilot of AC ALN advised that he had come around via BOSAVI and he had been able to get a good glimpse of the terrain and states that he saw very few signs of habitation.

TRIRSDAY MARCH 18.

Prepared rations ate for the trip to the NOMAN River. This river is known to the Lake Murray people as the GINAWAR and in the bad old days there were frequent fighting foreys in this area, obtaining women and children. Checked cerrier's health and all appeared to be fit.

FRIDAY MARCH 19.

Rain prevented an early site and droppite was cleared to 0835 hrs. Travelled on heading 100T. Progress was slow owing to numerous sweeps. Sigo is extremely plentiful. Reached the Faifish R (Gecelia R) at 1230 hours. Made camp on high hill.

SATURDAY MARCH 20.

Heavy rain dealyed start until 0930 hours. Reached the Cecelia Gorge at 1300 hrs and rafted across the swollen river making a landfail on a gravelled bank on the opposite side of the river. Shot a small expecdile. Heavy rain again fell at 1500 hours.

The walking during the day was hard owing to the rugged nature of the terrain. Camp 24 was made on the banks of a small creek at 1600 hours.

SUNDAY MARRIE 21.

Start again dealyed by rain. Crossed small divide and reached Section 5 creek 2 miles below the start of Section 5. Travelling is hard on carriers. Steep inclines end sharp stones play haved with their soft feet. The rain also is no help.

MONDAY MARCH 22.

Broke tamp 0630 hours and reached Section 5 gorge. The water tumbles through it in no mean fashion. Walking again most difficult Forded the river and camp 26 set up at 1400 hours. Heard A/C ALN at 0930 hrs doing the drop. Have a men down at the Cacalia and will send messenger back to the dropsite tomorrow.

TUESDAY MARCH 23.

Broke Camp 0700 hours after messenger despatched back to dropsite. Followed small crack for some time and as it was heading too far south decided to get out. Found a native pad which appears to head towards the general direction of a stream that I will use to tie in my traverse. Left this track and struck out through the bush and reached this stream at 1200 hrs. and followed it till where it joined a much larger stream from the north. Heavy rain. Despatched Carriers and police back to Camp 25 to find my protractor. Remainler of carriers I am resting as it would be cruelty to take them any further whilst their feet are in such a condition.

WEDNESDAY MARCH 24.

Police arrived back with protractor and the reaminder of the day was spent at Camp 27.

THURSDAY MARCH 25.& FRIDAY MARCH 26.

Remained in Camp, treating my sick and injured carriers. Carriers arrived from drop-site with 30 lbs Betal Nut. 129 time Tomato Juice, 1x500 Ascrobic Acid Tabs, I gal fish Oil. Mapping and tracing paper also arrived. Mr Griffiths reports that the people from the west have at last overcome their fear of the Cecelia R and are soming in. He says that he recognised some of them as people that he contacted with Mr Stanley at the WAI (ASIA. Did a trace of traverse which will

THURSDAY MARCH 25 & FRIDAY MARCH 26

be sent back to Mr Stanley to acquaint him with the track. Rained heavily over the last two days.

SATURDAY MARCH 27

Broke Camp 0645 hours and processed downstream. Reached large stream 70' wide x 6' deep which we ascended. Male camp about 3 miles below Section 6. Found 2 fish trap made of bamboo in the large river. It was now so it looks as if we may find some people before very long.

SUMDAY MARCH 20.

Start delayed due to rain. Irrived at and continued up large creek which heals towards the north. At the mouth of this creek and at the junction of the river came across a small garden which is new and contains the usual native crops with Croumbers also in evidence. I would be interested in finding out where these nucumbers originally care from - possibly they come from the Dutch side or Klungs.

Two miles were covered today in 6 hours hard walking.

MONDAY MARCE 29th.

Rain again delayed the start. Ascended river and crossed the divide reaching Section & river. This river we ascended la miles over good walking pessing a fairly new lean-to, which was occurred with Barana leaf. Two natives were seen during the day but they took to their heals and from the direction they were going I think that they may have gone to the Nomad R.

TUESDAY MARCH 30th

Returned back to Section 6 river doing the trip in 6 hours. 84 carriers see with Cpl SESERO and AC ARMORO returned to the dropsite to bring through more food. I will cross the divide and drop into the Nomal River.

WEDNESDAY MARCH 51.

Crossed the divide and reached the Nomad River after 3 hours walking over a good native pad. Put my party on a large island in the centre of the river as a safety precaution and went up to a large house on the hill on the west side of the river. Thirted a garden in which two women were seen to be working. I left without them seeing me and centinued up the track towards the house. Reached the house from which the people fled. I approached the house slowing, calling out as I advanced, so as not to plarm them, but in spite of this they fled. Left trade at the house and returned by another track to the river

WEDNESDAY MARCH 31.

About 300 yds along the track came to snother garden from which two women fled leaving a year old baby. I left a red cloth and a small knife with the child. Returned to the river upon the banks of which a crowd of about 30 men, women and hildren were gathered calling out to my carriers on the island. From a distance of about 400 yds I commenced calling to them and advanced towards them leaving the Hango and AC ISIRI to come behind me about 20 yards to the rear. The women withdrew 100 yds but the nan stood their ground although plainly nervous. Most of them wors armed and by the use of signs I induced them to stack their weapons a short distance away. I did the same with mine, although I had taken the precaution to station 3 police at spaced intevals to guard against the possibility of trouble. The people were very friendly, although the women would not some any closer. I did not press them and ignored their presence as probably that would be the best way to arouse their suspicons of our presence in their territory. During the afternoon about 50 people arrived from neighbouring houses. I told the apperent leader of these nomed people about the child and he despatched two messengers to the garden to bring in the child. They returned with the infant end the presents we had left and relations became even more cordial. They signified their willingness to bring us food later in the day and show us the women would bring the benanas down later on.

THURSDAY APRIL I

Early in the morning at about 0800 hours about 50 people came into Camp selling us Bananas. The only thing that they really did desire in the way of trade was steel. Beads were acceptable but that is all. They told me that the name of the village I visited yesterday was UVURA while the nearby houses (they pointed up and down the river) were AVUMBARI, PIMUNA, GIGLEN and the river I was led to believe was called KUFURU. They were convinced that I had something to do with the Cataline but I am afraid that I basked in semethat of the reflected glory. Returned to Section 6 camp and they say they will come across within a day or two with more food to sell. Raining very heavily and the river is in floor. Arrived Camp 31 at 1700 hours.

FRIDAY APRIL 2.

Remained in Comp 31 to await the errival of locals and/or my carriers from the dropsits. Rainer steadily all day.

SATURDAY APRIL 3.

Carriers arrived at 1200 hours with food and a note from Mr Stanley saying that the food position is rather serious

SATURDAY APRIL 3.

Mr Griffiths has brought to and left at Camp 27, 35 bags of food and he desires that I farry it across to Camp 31.

SUDNAY APRIL 4.

Sent 23 carriers back for food. I have 8 sick men on my hands suffering from sore foot, bruises etc. Saw two locals and their dors. They did not come in however, and I think that they came to make sure of the whereabouts of our Camp. Cpl

MONDAY APRIL 5.

Col Hango took 13 carriers back to Camp 27 to bring up the remainder of Mr Stanley's stores. 10 men and 3 young boys arrived 1100 hrs with 120 lbs of Bananas - I bought them with steel. They will not touen our food, salt or tobacco, probably they are afraid of it. Heavy rain again feil. Almost without exception, these people have some sort of disease, illness or wheers and I think much could be done towards winning their confidence with the use of medecine.

TUESDAY APRIL 6.

Continued to search this morning for sage but I am now convinced there is none in this area. Word came from Mr Stanley to the effect that the food position had deteriorated to such an extent that he desired that I draw myself and carriers out. I have left feur-pelie three police behind to guard the stores and they will proceed with Mr Stanley to offer him protection. Broke Camp ard returned to Camp Clancy 26.

WEDNESDAY APRIT

Broke Camp 0530 and arrived at Cecelia dropsite at 1400 hrs. Track had been fair except for knee deep mud in places and countless leeches which like the poor are always with us. After a talk over with the Party Leader I have decided to withdraw to the Strickland and carry on from there. A party of 10 locals arrived in Camp 1500 hrs to sell food.

THURSDAY APRIL 8:

Remained at drop-site resting carriers. "Potrero" at Daru. I attempted to have a sked with the District Officer but the "Potrero" was unable to receive my signal. Mr Roberts 1-ft today for the Strickland, Cpl Kai'ai having been detached to him as guard.

FRIDAY APRIL 9.

FRIDAY APRIL 9.

Broke Camp 0715 hours and left for Strickland River. Arrived close to Camp 17 where the halt was made. Totay has been a fine lay with no rain. The track was excellent and good time was made. The physical recovery of the carriers was miraculous.

SATURDA: APRIL 10.

Broke Camp 0630 hrs and arrived Strickland 1350 hrs about a hour behind Mr Roberts. The track was poor from Camp 17 cowards, being in places thigh deep in mud.

SUNDAY APRIL 11.

About 30 local men, including WATMENGE, WAIANGU'U and ANIOME locals came in to sell food. They say a good track locals from here to the Black base. They offered to guide us which is all to the good.

MONDAY APRIL 12.

Carriers under groot left Black base with supplies at 0700 hrs.
They are carrying Specimens and gear so that when they return we will be able to travil lightly laden via WAHIENGE and the WAIANGU.
Hore locals came in to sell food. A Cassowary was shot and a pig purchased from the WAI'ANGU'U people.

TUESDAY APRIL 13 to SATURDAY APRIL 24th

Remained at Strickland drop-site where the local people constantly came in. Mr Stanley has now finished his work on the east bank of the Strickland and I will proceed to Black base through the country south of the Black River. The people from that area have been contacted regularly and have been apprised of the fact of my forthcoming trip through their territory. They appear to be quite happy and promised to be present in the villages as I passed through.

BUNDAY APRIL 25. Broke comp at 0645 hrs and proceeded in a Southerly direction along a well beaten track. Engaged three men from the village of TAWAWIA (one house) at 1100 hrs to guide party. I send the village of KUMUNDIKDANA (three houses). Crossed the WAI DUAM by raft and made camp at 1500 hrs in the pouring rain. This is the river upon which camp No. 11 was made on the trip across to the Strickland from the Black. MONDAY AFRIL 26. Broke cemp 070) hrs. WAI TU crossed at 1000 hrs and described house seen. Shortly after a large house with three outhouses was seen. Twenty Coconuts were observed to be growing around the house. Continued on and at 1400 hrs another small hamlet was seen. 5 men and 3women were present. WAI MANGE crossed during the morning the mor TUESDAY APRIL 27. Broke camp 0645 and headed North until the WAGU (or WAI GU) was prossedat 0820 hrs. This stream is a tributary of the Elevale R. Terrain much dissected and walking conditions not good. BURANA Villege reached at 1400 hrs. Large house and garden with coconuts and hand planted Sago. Camp made at 1545 hrs. Heavy rain. WEDERSDAY APRIL 28.

Rioke camp at 0630 hrs and headed N.W. Passed sago house at 0730 hrs Garden passed at 0810 hrs. WAI MENGE (120'X3') was greated at 0800 hrs. Wai menufe (120'X3') was seen at 0830 greated at 0905 hrs. Here SUMO coung man who was present with his wife gave instructions as to the best tracks. Three more garden houses passed at 1030 gillogana 1215 hrs respectively. WAI KETU reached at 1400 hrs. Limit village was meached at 1420 hrs SUMO of GONE arrived in the village soon after our appearance. A village EHEI is said to be about an hour away to the West. Women of this village ran upon our approach but returned and were friendly. Made camp at 1600 hrs and bought some local produce from LAHAI natives.

Breaking came at 0545 headed N.W. and shortly afterwards entered a large swamp (TIMO) through which we cut our way until a local man who comes from the N.E. was met. He put us onto a hunting track which we followed. Walkedin the bed of the WAI IMU until the WAI ANGGU was reached. Crossing the I508 stream at 1250 hrs. SAMUKEI village was reached at 1245 hrs. GIRGA a youth from this garden village has promised that he would lead us to the Black R. Descanded the WAI ANGGU and made came at 1530 hrs.
FRIDAY APRIL 30.

Heavy rain fell during the day and only moved about Ig miles It was a day of misfortune KUMI the young men who had come with us from BURANA was misplaced during the mcrning.

SATURDAY MAY!

Broke comp at 0645 and headed over the Black R.-WAI ANGGU
divide on the top of which was a small masse. On the North
side of the divide a small stream was followed until it entered the
Black Rat 1500 hrs . Camp was made at Camp No I at 1700 hrs.

Arrived at McGregor Junction base at0750 and had radio talk with the Strickland R. camp. Mr G.A.V. Stanley had arrived at Occilia camp. Was requested to loan my carriers to Mr Steen so as to move his gear back here. I will also try and enlist some AWIMmen for the work.

MORDAY MAY 3.

Helped Mr Stocks to fit a new engine mounting onto a double cance. Purchased some local produce off visitors to the camp working routine duties.

TUESDAY MAY 4. Bespatched my carriers to the Strickland in the charge of cpl hango. Six AWIN men were also prevailled upon to go . River rose 12' during the night.

River in flood. Heavy rain during the day. Building houses to house the A.P.G. sarriers and my own men upon their return. Sent word by a mon who was going to KIANGA that I wished to see BEMAN of KAWOK when I arrived at KIANGA There has been, according to rumour. some fighting in that area.

Routine camp duties and building. Signal from D.O. DARU quoting D.A.123 to the effect that I report to DARU when my duties with the Off Company is completed.

Reutine camp duties and working on buildings and two thirty fact cances. One of my men has blood present in his faccies and he has been isolated. Apparently in spite of warmings the men have been drinking of the black R. water which I suspect to be the cause of the estomach trouble which never quite desisted.

SATURDAY MAY 8.

Took the double cance up the Palmer R as far as was possible Our highest point was the spot where Sir W.McGregor was forced to leave his boat and walk on his trip to this area in Jan.
1890. No signs of life were seen.

ROUTING SAMP duties. Heavy rain

MORDAY MAY IO. Routine duties .

TURSDAY MAY II. Routine duties . Signal arrived from D.O.DARU instructing me to make written application for leave.

WEDNESDAY MAY 12. Routine duties. Mr Steen arrived in Reinstorm at 1800 hr .

THURSDAY MAY 13. Routine duties. I'r Roberts arrived at JIOO hrs, having now completed his field work. Five bags of Gsological specimens that Mr Steen was bringing across from the Strickland R. have been reported as loct. Mr Steen is in bed with a badly swollen arm and sarache. FRIDAY MAY 14. TO SUNDAY MAY23
Routine work and making of cances with which to repatriate labour to KIANGA where the will be embarked on the POTRERG which will be due in early June. Parties of local natives are still arriving in the area to sell produce. Mr Brian Griffiths descended the Strickland R. to Everill Jetn. where he was picked up by the POTRARO at 2030/22/5/48 having left the Strickland Bass at 0800/21/5/48. His craft was a 65 feet ILIMO dugout cance which had been constructed for an outboard engine. For the greater part of the trip he was not under power. (He later reported that the only paople that he saw on the trip were some Lake Murray people near the Herbert R. Mr Stanley stopped on the Black R. above Camp 4 in order to dive for the lost specimens.

MONDAY MAY 24.

Left Black Base in company with Messers Stocks and Steen in a poweral pouble cance and the cutter. Left at 0800 hrs and hit the Palmer at 1100 hrs and made camp when Fly Base was reached at 1600 hrs.

Arrived KIANGA 1000 hrs to find the KIANGA AWIN & GU'UM people busy at work elegaing up the camp site. Balan ofkawek reported that as a result of the fighting that he had reported to Mr Steen the Dutch Authorities had sent a body of police across and a shooting affray had started and several APAI natives hid be been killed.

WEDNESDAY MAY 26.
Continued building camp assisted by about 50 of the local natives, whose women are close by making Sago and catching fish. Many of them asked permission to descend to DARU where they desire to work.

THURSDAY MAK 27.

Took written statement from BEMEN re alleged killings of Australian natives by Dutch Constabulary early in the year. His evidence is all Hearsay but it does give something with which to work. I will send for some necessary witnesses who I require for further questioning.

POTRERO arrived at 1700 hrs having on board the Rev. O'Connell M.S.G. who is investigating the possibility of a new mission in this area. The population figures that had been estimated for this area are out of all proportion to the actual figures that must be in the area.

PRIDAY MAY 28.

POTREROleft accompanied by my curses for not bringing my mail. Mr Steen accompanied the labourers who are going down for payoff. Mr Griffiths is very ill with Malaria which is affecting his Estomach.

SATURDAY MAY 29. toTUESDAY JUNE I.
Remained at KIANCA with Mr Griffiths treating him for Gastric
Malaria and on the advice of the Doctor at KARIAVA.

WEDNESDAY JUNE 2.

Departed KIANGA at 0730 hrs Reaced Fly Base at 1200 hrs and made camp at a spot two miles above Palmer Jetn.at 1630.

A good many locals were seen on the trip.

THURSDAY JUNE 3.
Broke camp at 0700 hrs and arrived at black base at 1430 hrs having broken 3 shearpins enroute.

Prid off all the carriers used by myself on the patrol. They were paid off first in money and then they were allowed to purchase trade from amongst the trade that had been reserved for that purpose by Mr Stanley.

SATURDAY JUNE 5.
Left in the naval cutter at 0800 hrs an good flood and experienced engine trouble wish the r sult that while cutter was out of control she struck a submerged tree and sank in 6' of water. My lake Marray carriers and Mr Stocks in the Launch "BEGA" were on hand and all passengers were saved.

SUNDAY JURE 6.

Spent the day searching for any gear that could be salvaged from the wreckage of the cutter. Yesterday's flood has abated somewhat and most of the gear lost was my own as nearly all of the other was resovered.

MONDAY JUNE 7.
Departed at 0700 hrs for KIANGAin cances made by the LAKE MURRAY and CUURCERTERS and slept at the camp two miles above Palmer Junction. As the cances that we were using were not sufficient for the numbers of men and their gear, I was compelled to buy another 30' cance of wide beam.

TURSDAY JUNE 8.
Recommenced the trip downstream at 0700 hrs and met Messers
Roberts and Griffiths at Maira Reefat 1030 hrs. Arrived KIANGA
at ISOChrs having done the last part in company with a
flotilla of 8 canoes filled with AWINs who are coming down
to sell their produce.

WEDNESDAY JUKE 9.
Routine and working on a police investigation of the alleged killing of the APAI people.

THURSDAY JUNE TO INTERPOLATION TO PROPER WHO wished to sai their say to the investigation but have secided that only two sae of any use them?. Continued to buy food for rations from the locals.

TRIDAY JUNE II.
Departed for MOIAN and made camp at 1700 hrs at the cance place close to the village. Told The villagers that I wanted to see KOT/NATUK who it was alleged had been shot in the raid.

The woman and child arrived at the camp. Both were unable to walk. I Immediately sent the woman and her child to KIANGA camp where Mr Stocks will render what medical attention that is in his power.

Proceeded to the village of APAI where the investigation was continued. Returned to KIANGA at 2200 hrs.

The labour line was today stool fown, while Mr Stocks and myself gave medical treatment to KOT and the child.

MONDAY JUNE 14. ROUTING WORK and interviewing the constant streamof visitors

Sent home the SU'UM carriers who I had recruited at Lake
Murray and who have been working for me since. Their homes
are all nearby, and sufficient food was given to them to get
them home. Took down a statement from KOT/NATUK I will take
her down with me as far as Lake Murrayand if Mr A.D.O. Micks
gives his permission I will take her to paru for hospital
treatment

WEDNESDAY JUNE 16.
The POTRIRO from down river and messers Stanley Roberts and Griffiths arrived at the same time - 1700 hrs. On routine work and preparing to move on board the vessel when she arrives

THURSDAY JUNE 17.
Departed KIANGA for Deruand just below MIANGA took on board
TANIP / PAI'ON who was involved in the raid that brought
such heavy retribution onto the heads of the APAI people.

Albery %

Summary

PERSONNIA

Suropean: - Vr G.AVV. Stanley Geologist and Party Leader.

Er K.H. Roberts Assistant Gaologist

Mr J.W.Scocks Engineer

Mr B.G. Griffiths Field Assistant

Mr R.K.Steen Field Assistant

Mr D.J. Clency Petrol Officer

ative :- Delta - Kokoda - Korapata - Bama - Kiwai ... Lake Murray and GU'UM fro Kianga

> In Lake Murray and Custa men carried for me and they were found to be good reliable and and at all times tractable. They are a cance people and they manfully carried on inspite of extremely sore feet.

Were at all times cordial and the utmost kindness and consideration was received from all numbers, and much valvable advice was received from and gladly accepted from the Party Leader.

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HEALTH ON PARTY:

Europeau:

European health was only fair, with Messrs Stoks and Roberts suffering from an allment of the blue which was diagnosed as Dysentery. I also suffered with this complaint. It spears likely that this trouble was contacted by the above from the waters of the Black River and is probably aniemic to the area. The doctor at KARIAVA was consulted an his advice was followed. Mr Stocks's eilment was whick by cleared while that of Messrs Roberts and Clency was of a longer duration (8 weeks). Mr Roberts, later had a relapse at the WAI ASIA river. Er Steen suffered from various infections and ills and it was thought at one time that he would have to be evacuated.

Labour

TAX TAX

Three cases of Dysentery and ten of Trench Mount Mouth were treated and in all cases yailded in a gratifying manner to the prescribed treatment.

Fever was the cause of the greatest waste of time and over the latter portion of the trip seroes to the Nomed River the rocks and stones played have with the tender feet of my carriers.

The KIANGA carriers (GU'UM) also suffered to an annoying extent with lumps in the groin. This glandular trouble was the cause of a good deal of wasted time and as far as I could see it always coincided with an attack of fever.

Number of days lost were:-

Lake Murray Carriers	120 days 90 days 210 days
Police Self Awin carriers	7 days 6 days 10 days
TOTAL	235 hays

233

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AREA PATROLLED & TRACKS

The area in which this patrol was carried out was from the Fly River where the r.v. "FOTRERO" grounded (3 miles SW from MACHOSSAN I3) to BLACW & PALMER River Junctions and opposite MCGREGOR ISLAND. Thence to the Strickland R via the Black R where a patrol of 4 days was made up the WAI ASIA River and then the area between the Strickland and Nomad Rivers was patrolled. Upon return to the Strickland a patrol was done back to McGregor Is via the are between the Elevala and Black Rivers crossing the WAIMENGE, WAI KETU and WAI ANG GU rivers.

The track between Fly base and Black base led over a mach disrected plateau and I would advise any future officers in that area to follow the track on the West bank of the Fly and the North bank of the Palmer River, although in the Wet Season the WAIP'NIANG and WAI MUNGI would be difficult to cross. As the WAI ANG 'GU (Suprise Creek) was crossed low down it was quite a large stream and had to be crossed by raft. It was found necessary to cut a track through as no native pads were suitable for the purpose.

The track cut along the Black, while over easier country, was quite difficult and as the river was low it was possible and preferable to walk in the bed of the River. The river passed over a gravel bed with here and there limestone outcroppings. The country between the Headwaters of the Black and SE to the Strickland was flat and swampy, couth of Camp Clancy 13 and limestone foothills of the main range to the North. The terrain up the Wal ASLA and the middle river comprised rugged hills formation while my track to Camp 17 led over the swampy land at the foot of the hills. From C17 to C19 a native pad led over and along a sharp ridge rising to 600 feet in height. C19 to Cecilia was reasonably flat country and any hills encountered were small and gentle. From Camp 30 to the Drop-site at Cecilia, TO Clancy walked up the river and walking in the river itself was wet but easy. The area surrounding the drop-site was swampy and there were a good many sago trees of good dimensions and large yield of sago. From Camp 18 to the South as far as the eye could see, the terrain was flat and heavily timbered. The area to the East of the Cecilia drop-site was swampy until the Cocilia was reached and then no more Sago was seen. The hills became numerous and steep. Limestone abounded and walking was difficult. The best progress beingmade in the beds of the watercourses. The walking or the patrel from the Stricklend R Drop base to McGregor Junction via the Wal Mings. Jal Matu, Wal AldGU led through flat country. To the north of this track lay the Elevala Black Divide and Limestone pinnacles.

SUMMARY OF PATROL

VESSELS AND RIVERS

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The use of vessels with a draft of more than three fere, would in this area limit the work that could be done in this manner. By far the best method of water travel would be done with the aid of a large canos and an outboard motor. These hardy motors can push a cance up rapids that a launch would not even try to negotiate.

These rapids allied with the numbers of underwater rocks and snags would make every trip above Macrossan Island and exciting

fight against shipwreck. A vessel the same size as the station craft " KLEVALA " could

without difficulty ascend the Fly R. as far as Macroscan Island and it could in the wet season beald get as far as the CK MARI R. Junetionwithout any undue difficulty AboveMacrossan Island the underwater snegs would render any

attempt to travel abortive. Only in the wet season could a vessel with a draft of three feet get into the Palmer A. and travel in a launch is impossible above McGregor Junction. It would be possible in the wet season to take a powered same about fifteen miles above Mcdregor Junction in the Black R. and ten miles up the Palmer above the same place.

A powered cance could also proceed some distance up the WAI AMGGU.

In the Strickland River any sort of water travel upstramm is out of the question and it would be a waste of time to attempt it. Mr J. W. Stocks the engineer with the A. P. C. Party who has had considerable experience with light vensels suggested that if launch work is to be done in the area that the following specifications would be of advantage .- A 20 feet Carvel flatbottomed hull which is by reason of its design more serviceable and easier to repair It could be powered by I2 / I5 hp medium duty marine engine. The propellor and rudder need carging against snage and rocks. Probably sheathed or tunnelled. This vessel would of course be useless in the Etylokland R.

SUM ARY OF PATROL

In the area bounded by the Alice and Tly Rivers and up to the headwaters of these rivers is to be found the bulk of the population Mr Austen the then A.R.M of the patrol from WURPIT in 1922 estimated the ALICE R. population as being in the vicinity of 2000 souls. From the numbers of AWIN people who came from the north into the Camps at KIANGA , FLY BASE, and BLACK BASE and from what the 011 Company people who remained at there camps told me of their own observations later and from talks with the people themselves I think that the population would be in the vicinity of three and four thousand all told. They are of course scattered over a wide expanse of country and it would call for a great deal of time and patrolling to touch them all. On the Black and Palmer rivers as far as the McGregor Junction the population is small and is actually the overflow from West bank of the Fly river and would be mentioded the population already mentioned. Leaving McGregor Junction and going up as far as the limit of navigation in powered cances that is about ten miles, no sign of life is to be seen. This area is only traversed by the locals in search of food. Signs were seen of the remains of several old gardens but they have long since been abandoned. On the Black river very little population is to be found. The people who call themselves the AKIOMI are to be found at the headwaters of the Black and to the south of it. They informed me that they had six houses and according to the reckoning of the two men who remained with the party for a short time, they number no more than seventy people. The SESURWI peopleto the north and across the BLACK R. from the AKTOM have about the same numbers as the AKTOMIT. Apparently the Sago finally peters out at the Black R. for these people told me that they live from the produce from their gardens. The people a ross the Strickland whose territory is bounded by the Strickland to the West the WAI ASIA to the North & the Cecilia to the South and West are very few in number and would certainly not number more than a hundred. This area was , in the course of the survey very well covered and the population is very small and scattered. No member of the party saw more than fifty different faces during his stay at the area. The next people are those who inhabit the area around the NCMAD R. Their western boundary is the Cecilia R . About a hundred poople including women and children were seen by myself during the short period that I was there. These people unlike the other natives seen did not desert their homes upon our arrival and the idea that I obtained upon seeing the women was that the majority of the populace had come down to see the strangers. Mr G.A.V.Stanley saw about the same amount of people as did 1 but he saw no women but this would probably be accounted for by the fact that in his party wer considerably more men than in mine and this may

have caused the women to remain out of sight, during his stay. The labitable sountry does I think not exist to the north as

the terrain rises sharply into the limestone hills from here. and any further population would lie to the South alog the river

GULGLARY OF PATROL

The people of the area between the Elevala and the Black Rivers would likewise not number more than about two or three hunired. It D.A.M. Occorner on a patrol before the war, reported that he estimated the population along the Elevala R to be in the vicinity of 150 people. I was fortunate enough to see the women at the majority of the houses visited. They were by no means afraid of the party and from remarks heard they knew that there had been a number of whitemen at Klanga and when they offered to guide the party they told me that they were taking me to the camp on the WAI DUO. I was reasonably sure that they had not been into the base at the McGregor Jetn. Questioning revealed that they had intensed taking me to Klanga.

When Capt. Birch was dropping the supplies at the Cecilia Drop Base he informed us over the air that as far as he had been able to see the population of the terrain over which he floww was very smallant that very few fires were seen although the time was early and at that time the women should have been cooking the morning meal.

The Lake Murray (BANNA group) men toll me that in the not so distant past they they had lone quite a deal of raiding in the area around the MONAD river and that the population existed further to the South.

The area of which they spoke was, I, think patrolled by Mr C Champi -ion a few years ago and would be covered bynhis report. Apart from these people, the BAGUA, aver, there is not any population to speak of in the area.

LANGUAGES SPOKEN IN ADMA.

The main language spoken in the Fly-Alica R. area is AWIN. This is spoken by all the people up the Fly R. from KIANGA in the South to as far North as the healwaters of the Fly (WAF P'NIANG) R. and from the Wly R. to the East over to the Alice R. exceptior an area from the Ok Hart down to the Fly R. This language is used, with local variations, as a trade language as far away as the Strickland R. The WAI ANG'OU R. also speak this language while the Strickland R and the AKICAI people have their own languages which are I think allied to the AVIN language. The people and the nomads speak an entirely different language. The Nomal Speak a language that is similar to the ear to the tongue spoken by the Lake Marray people. The other language spoken in the area is the language spoken by the Jake Marray people. The other language spoken in the area is the language spoken by the Jake Marray people of the Lower OK TADI, and the people between the Fly R. and Lake Murray. By using a man who is able to speak the AVIN and the OU'UM tongues it is possible to be understood over all the territory as far east as the Strickland R.

The AVIN language varies slightly from locality to locality which

can only be expected, but it is intelligable to a man who can speak the language.

I unicrstand that the GU'UM language extends as far as the OK MART and then gives way to the AWIN language once more.

SUBMIARY OF PARCE

NATIVE HEALTH AND HYGETHE

The standard of health seen in the area was for the most part not good. Yaws, Ulcers, Fevers and Skin Diseases being the most prevalent. In quite a few cases , and especially in the case where natives attached themselves to us in order to work, it to give them treatment. This treatment was of course limited by othe drugs on hand, the time availlable and whether the cure could be effected quickly so as to make a good impression. Where anything was considered too difficult to attempt in the time it was not touched.

Iodine and Sipona paint were the most eagely sought after

treatment.

To the AVIN and GU'UM people the use of medicines was not an unknown but was en established missele, and their faith in European drugs was boundless.

A medical orderly well equipped with supplies would have been an esset if he could have been left at one of the main Bases and I consider that by the treatment of certain of the more spectac -ular complaints that gould be easilly cleared up by means of needles, a good solid basis of groundwork could have been done which would have made the work of future patrols in the area much

more easy .. by chicken were viously reported that we were unfortunate in that end that this illness proved to be very difficult to shake off and caused much distress to Native and European Clike. This disease may be, I think, enderic to the area and the cause is, I think not too hard to find. The shallow (5 feet) pit latrings used by the people between the Black and Blovala Rivers would I feel be a potetial source of this disease. It must however be

(a) I failed to detect any unpleasant roma (b) No flies were seen in the wiginity of these

latrines

almitted that

(c) They were well enclosed and latched when not in

However both (s) and (b) could be accounted for by the fact that when I haw them it was at the height of the wet season and Tlies would not be expected to breed and when the disease was contacted when we were ascending the Black R. the dry season had not fully enied and the latrings would not then have been so plassant. Thus conditions would have been more propitious for the spread of the disease and the baccilli could have been easilly partied to the waters of the Black where these geople do a lot of their fishing.

VILLAGE SLEANLINESS.

Every village house seen on the petrol was very clean and well kept, and the environs of the houses were well in keeping with the standard set by the houses themselves. However owing to the fact that they draw their water from the small creeks in which the village pigs ard wont to wallow their water supply must not be the cleanest.

VILLAGE PIGS

SULA ARY OF PATROL

VILLAGE PIGS.

Every village new and described has its village pigs. They are a medium sized short eared long shouted animal with either black or dark brown colduring and often spotted. The bears are easterated and extremely fat the people near KIANGA both the AWIN and the GU'UM are tending to break away from the idea of the true village pig and are attempting, or rather an influential section is, to have the pigs left at some spot remote from the village such as an old deserted place, as they argue that a rubbish and filth eating pig is dangerous to health. This is probably a carryover from the lays when KIANGA was a government post and the area was actively patrolled. It is interesting to note that although the idea, for want of pressure from alministrative quarters, is sloww it is however moving in the direction indicated.

PERSONAL HYGEINE.

Personal hygeine is notable more for its lack than for anything else Washing the body is considered to be dangerous and even to immerse the body above the thighs is a bad thing for health. Skin diseases are prevalent and much more than 50% of the population is covered with it, which considering the lack of ablutions is not strange. In the localities where Europeanism has been felt this is not the case and personal hygeine is to some extent practised.

A, to my mind, strange quirkof the native mind was the fact that the GU'Um woman who was wounded by a bullt early in the year, was not given any treatment for her wound or that of her child, nor did she attempt any measures herself. The reason given was that the sounds were inflicted by European means and it was nacless to fight against them. The woman and the relatives had settled down to allow the wounds to look after themselves.

NATIVE SITUATION.

A state of intermittent warrare exists between the various factions in the area, and particularly between the Fly R. and Ok Tedi people Unfortunately a good deal of verfare goes on between the OK TEDI and the people across the border in putch Territory. And I understant that Dutch Officials have had in the past to send particular to quieten lown these people.

A fetich is made of payback and the rules are rather clear. For every person animal or article a value exists and should a person cause or permit to be caused any damage to any article of property or to any person then repayment to the assessed his to be made. For example if a raiding or hunting party kills or wounds any person the friends and relatives assess the damage done, then go and inform the offending parties that a charge would be levied for the damage done. The choice then rests upon the offenders to either pay up or have the plaintiff and his friends take payment by force. Should the decision be that payment will be made then honour is appeased and all is well, but should diability be denied then the arbitration may be dispensed with and force is used, and an equivalent value is taken in a pig for a ris or a life for a life.) This having been lone the attackers return home and prepare for the inevitable retatiatory fight which will last for up to five days. This last raid is merely to ameliorate the

SUMMERY OF PATROL

displace of the defeat . However should payment not be extracted the quarrel may drag on for indefinite periods. Payment having been made agents or intermediaries are approached and overtures for peace are made . Should the agent report that the time is now ripe for the right approach to be made then word is sent that the head man of the offended nd his sons are coming on a visit. He comes and after talks all is well and peace feasts are in order. he case of a death of a human being when the desired pay Except large the desired payment or a modified one is, efter -ment is paid over. This is done to avoid any unpleasantness much har ise. The payment is made by the whole village and the are thus placed in the awkward position of being in debt to tical relatives. thy of note that this law of retribution is common to the area as far as the Strickland river. four to the main cause of the disturbances that occur in this area after the pay-back has been dealt with. Should a stranger be sighted in the area without being vouched for by a friend it is immediately assumed that he is present to create a mischeif and as prevention is better than sorrow he is quickly dispatched. their food supply is bound up in the lend that they own and as that for is barely sufficient for their needs as it is, then they consider that stern measures are called for to protect their property. At intruder who is accompanied by his wife and food is less open to suspicion than a man who comes empty handed.

ATTITUDE TOWARDS GOVERNMENT AND WHITE INFLUENCE.

Apparently Europeans who previously worked in this area have made a good impression on these people and those who did not some into actual its ar least learn that the Europeans travelling through their country which is there or their property no harm as was evinced by the fact with the women in the area patrolled from the Strickland to the Black brought their wives into the camp where they would remain and look at all that they could see. These women carried their foor into the camp and did not even at the outset appear to be nervous. Invitations were extended by the AWIH and WAI ANGGU people for me to visit their homesoni advantage was taken for the Wal indou trip to be taken through from the Strickland when I was returning to the Black base I In the case of the Awin people the nature of my work and the area that we were working in precluded any trips to the North. It had been intended to make a hurried trip from KIANGA to the north when I had withdrawn from the Plack to KIAIGA. However the Police investigation that was held put the quietus on that plan. Inquiries were constantly being male by the local people when I was at KTANCA as to when the Govt. would be returning to the old station. They are apparently under the impression that that post was only tem -porilly abandonel while the EUROPEANS were away fighting a long c conflict.

I told them that as soon as the Grvt. was possessed of sufficient officers we would probably be able to come back again to the area but I did not know for sure when we would be able to come up. I did however tell them that there would be patrols coming up to the area from Lake Murray which was now the present headquarters of the area. This appeared to satisfy them for the time being.

SUMMARY OF PATROL

CONTACT BETWEEN THE NATIVE PLOPLES.

Apart from the fighting already mentioned the area is relatively peaceful and considerable trading goes on . The GU'UM people are greatly outnumbered by the AWIN people and in late years a great leal of inter-marriage has occurred and peace row reigns with a more or less firm

Apart from purely local squabbles between individuals and famillies apart from purely local squabbles between individuals and famillies no real fighting goes on. The AWIN people now reign supreme over a large tract of land that it sufficient for their needsend as they are not greatly interested in what goes on outside of their borders they do greatly interested in what goes on outside of their borders they do not become involved in many fuels. The last time that a fight of any not become involved in many fuels. The last time that a fight of any not become involved in many fuels. The subsequent action taken against them has put MAVA at the LAKE. The subsequent action taken against them has put thoughts of conquering the Lake out of their mina. The population any thoughts of conquering the Lake out of their mina. The population that exists on the West bank of the Strickland is very small and nervous. They are in constant contact with the WAI ANGU people but the only they are in constant contact with the WAI ANGU people but the only contact they have with the East Strickland people collect skulls, but although they say that the East Strickland people collect skulls, but although and that a very old one. This was seen in a house up the WAI ANIA Reani another was seen in a house on the West Bank of the Strickland Reani another was seen in a house on the West Bank of the Strickland Reani another was seen in a house on the West Bank of the Strickland Reani another was seen in a house on the West Bank of the Strickland Reani another was seen in a house on the West Bank of the Strickland Reani another was seen in a house on the West Bank of the Strickland Reani another was seen in a house on the West Bank of the Strickland Reani another was seen in a house on the West Bank of the Strickland Reani another was seen in a house on the West Bank of the Strickland Reani another was seen in a house on while hide from our best was the way the seen when the second seen well hide a from the second second second second second seco

There is some contact between the BAI'A and the HOMAD R. But Heare There is some contact between the BAI'A and the HOMAD R. But Hear of it also there aspears to be: If not actual war, at least fear of it exists. The language differs and no tracks were seen leading from one exists. The language differs and no tracks were seen leading from one exists. The language differs and no tracks were seen leading from one exists. The language differs and no tracks were seen leading from one territory to the other. The HOMAD people gave me to understand that previously they had been friendly with the BAI'A until a great battle had been fought, and nearly people had been killed. For this reason they had been fought, and nearly people had been killed. For this reason they had described their gardens and noved MAST. Although sage was very searce in the new region they all at least feel safe.

TRADE ROUTES

The trais routes lead scross the Dutch borier and them to the South and the South West where European trais goods are hertered. The main items of trais are stone also soil Birl of Paralise skins with pigs also in demand. The Bird of Paralise are the most popular item of trais. The trais routes meet in the vicinity of KIANGA. One of the most important starts at the KARL river which is a tributury of Lake Murray important starts at the KARL river which is a tributury, are called the Start are in contact with the people of the TIOMU and Pentoul (SU) and their frames the AKIGHI and WAI ANGGU are reached. In company with these people they travel down either the WAI ARGGU or the Elevals R. into he territory of the Awin.

"nother route is from the apper P'NIANG (Upper Fly- The Fly is counted in the continuation of the Palmer.) through to KIANGATHE AWIN language to be the continuation of the Palmer.) through to KIANGATHE AWIN language. The BAI'A are if I unierstand them correctly, are friendly with the Rentoul people and it is from these people that they probably obtained the trais goods that were seen

SUMMARY OF PATROL

This trade was probably obtained from the Oil Company that operated under Mr Furrows up the Strickland before the War. The Nomeds also spoke of the people to the South who were apparently peacefully inclined. The Lake Murray men say that it was not many years since the Siti people came down from the Rentoul and crossed into the Territory which they now hold. It would not be unreasonable to presume that they are still in contact with their former friends across presume that they are still in contact with their former friends across the river, this making a possible trade route from the WAI ASIA to the BAI'A to the Rentoul to the Kaim R to the AKIONI and thence via the WAI ANGGU or the Elevala River., to KIANGA and so on down to the AEWA speaking people of Dutch New Guinea.

Tools and Implements: The implements of work which they possess are both simple and crude. The stone adzes which they possess for the clearing of the jungle for their gardens are made of a Black or green stone of volcanic origin and after it has been shaped into an adze shaped head it is fastened into the shorter end of a seven shaped hardle the shaft of which is about 15" long. The heads vary in size and weight, some being as light as two or three ozs with the heavier heads scaling about 8 ezs. It is used in the same way as a straight edged or carpenters adze would be used to fell a large tree. It makes for slow and arduous work and the amount of effort used to clear a large garden is awsome. These alzes are difficult to keep sharp and are not used for digging the ground or dead wood and their value must be enormous for even the Dutch controlled territory west of Lake Murray, big prices are affered to my carriers should they bring home these tooks, and it must not be forgotten that there have been missions in these areas for many years and steel tools must have come into their possession.

For finer work such as the making of Bows, Arrows, Brums and Carvings a glass like stone is used. This stone which is of volcanic origin is fractured and this leaves it with a glass like edge which is razor sharp. This stone makes for much easier and better work than the Pig tusks of the GU'UM people and the cockle shells of the Lake Murrays. A straight sharpened piece of hardwood with the digging and slightly wider than the shaft and standing about 4' is used. It is plunged into the ground in much the same manner as a crowbar and it must be

heart breaking toil to plant their crops.

The Sago making hammer is much the same as I have noticed elsewhere being merely a frame shaped like ef-th one of their adzes but instead of a stene head a sleeve of bamboo is slipped over the end of the shorter arm of the "seven". Then the bamboo sleeve is worn out it is east agay and replaced of the a new one.

TRANSPORT & TRAVEL:

Owing to the nature of the rivers in this area very little water travel is done. They all, with the possibly exception of the Nomada, use cances end the use of them becomes less as one travels East. The Awin cance, the workmanship of which is very primitive and their handling of the cance in the water is not of any better standard than the ctual building of it. This cance is rather like a poor imitation

SUMMARY OF PATROL.

of the Lake Murray cance and little care is taken in their manufacture or their upkeep. The Ilimo is the favourite tree with celar for the next preference. In spite of the size of the trees used they are a small cance and from the girth of the cances that I saw think that the cances cuold quite easilly have been twice as long. they are lacking in balance and quite often when there is any load to be carried tray lash two cances together a that they will not capaige. Both men and women sit down to paddle although some of the more talented and intrepid among hem will stand up at times. The Lake Larray paddle long haft and rect -angular slightly curved face on the broad blade 15" 2 9" is coming into the area but the more usual pandle is merely a stick about 6' long with a square piece of bark about 6" square inserted in the end. Aper: from the Fly R. the lower Alice The WAI ANGGU, the Palmer& the Black canoeing is done very little. ences were seen in the Strickland and the WAI ASIA R. but owing to the current in the former and the treacherous rapids in the latter they are used only for the crossing of these rivers. I do not think that the stricklend would be crossed in the Rainy seasons the current races along at a speed of processing that period of the year. Generally speaking however rafts are used crathe same bark bladed pandles are made. The rafts are short 3 10 feet long are lashed together with Lawyer cane. They are quite menouvreable in smooth w water and easy to handle besides being curprisingly buoyant. It must however in view of the above remarks, be pointed out that those canoes seen on the Strickland and WAT ASIA Rivers contained some extremely fine work being made of Cedar and having the walls pared to a thickness of the contained some of the contained some extremely fine work being made of Cedar and having the walls pared to a thickness of the contained some extremely some contained some extremely fine work being made of Cedar and having the walls pared to a thickness of the contained some extremely strickless that the contained some of about 3/8 inch with the inside and outside pared smooth. They burn their cances in the same manner as the Lake Murray to protect them All other travel is done on foct either along faint paths or (as is more often Jalong dried dried up creek beds. Their paths are well hidden are not recognisable until a point about Too yas from the starting point not recognisable until a point about 100 year and a very ordinary once found however they are very easily each and a very ordinary bushman can easily follow them. No bridges are made although any trees bushman can easily follow them. No bridges are made although any trees that chance to fall across a stress are atilized for this purpose, all that chance to fall across a stress are atilized for this purpose, all the best new to stall newly pale is the search in the vicinity of these fallen traces, walking poles are favoured that the particular poles are favoured.

Food

Same is in all cases the basic food with bananas, tero, yam, taitu, mimia and sweet potatoe as important complements to the diet. Sugar, nuts and cucumbers grow in good quantities.

Sego Making

The use of the sage straining bag finishes with the Lake Murray and from the Gu'um people northwards a crude form of sage apparatus is used which although slower is much more sanitary than the feet stamping mathed of the Lake Murray people's method. A large frond of cage is cut to a length of about four feet and mounted on a platform at a sloping angle about 30° from the horizontal. At the lower end is a strainer made of tree leaves compressed together to make a ball and beneath the lower end is a funnel shaped strainer made by splitting a two feet length of stick, which is green, into alk pieces and to a length of one foot and bound with loya cane in such a manner that the end splits, and the split ends are forced well apart giving a funnel like appearance. This implement was then lined with leaves. Both of these filters are mounted and a recepticle made of the gore palm bark is placed beneath then to catch and strain, and finally retain the sage.

The crushed sago pulp is placed on the upper and broader end of the sago frond channel and is liberally soaked with water and then squeezed with the hands and beaten with a stick. The water thus squeezed out carries the sago starch in suspension and passing down the channel and through the two filters and is caught in the recepticle and later the suspended sago falls to the bottom and the water is passed off.

The method of cooling the sago is quite simple and usually being moistened and rolled into a ball and roasted or wrapped in goro palm leaves and then being cooked on heated stones.

Agriculture

The gardens are a communal affair being usually very large and the clearing work is done by the men using their stone adzes. The trees having been felled are allowed to remain where they have fallen, and when dried are then fired, the leaves and smaller branches being burnt off. The whole family then proceed to plant their crops in a haphazard fashion. The only digging carried out is just sufficient to hold the plants which are crowded close together. This planting is done when and where the garden magicians say. There is no apparent order or system in the planting, and they are mixed in a weird and wonderful fashion. They are then left to take there own chances and any further responsibilities such as picking the crop are left to the women, while the men concentrate on hunting and fishing.

After two or three years of use the garden site is moved to a new locality or the old site is extended and the old garden is allowed to await natures inevitable reclamation. Some of these extended gardens are about half a mile square, but the average family affair would be in the vincinity of six to ten acres.

Usually there is little attempt made to conserve stocks of food from the gardons against the short seasons but in the angigu area most of the villages had large store houses.

It must be confessed however that very little food was seen inside these buildings.

The steel tools that were used for trading with the local natives are not being used as ornaments. Many new gardens were seen to be springing up all over the country side. Probably they will be bigger and better efforts than in

in the past.
Supplies of fresh meats are apparently alequate, with pig and cassowary being in in fairly plentiful supply, while bird life is prolific. For the bulk of the time that I was in the area and particularly on the East side of the Strickland River my men were fed mainly on fresh meat.

the Strickland River my men were fed mainly on fresh meat.

These people are bird hunters par excellence and anything that flies falls to their deadly arrows. They build small houses in the tops of trees and frem these they call to their unsuspecting prey until they venture too close. In most houses great numbers of bird skulls were seen particularly in the old houses. Heads of large fish were also seen and are regarded as worthy of a proud position in the house and prophy line. These fish heads were most plentiful in the East Strickland Area. The only fish needs used as trophies are those obtained by the men with their tools of trade and not those caught in traps by the women.

The fish traps seen were about four feet long and up to eight feet long who will were made from split bamboo and shaped into a cone. They are either coiled or cover a narrow spring thrugh which the fish is went to pass.

Tobacco

A good type of native tobacco is cultivated in fenced gardens and is smoked in various types of pipes as Follows:—

(A) An inch and a half diameter bemboo closed at one end and with a small hole two inches from the closed end A rolled digar of tobacco leaf is transfer inserted in the small hole and then lit. By inhaling on the large open end of the pipe, the pipe is then filled with the smoke from the lighter cigar.

inserted in the small hole and then lit. By inhaling on the large open end of the pipe, the pipe is then filled with the smoke from the lighter cigar. The smoke is then gulped down the throat in about three or four swallows. These pipes are quite tastefully decorated with carvings and coloured dies contained in clays and vegetable matter. The same doting affection is lavished on these pipes that a European is wont to give to his equally smally, tobacco burner.

(B) Is a short straight bamboo tube of about three quarters dismeter and nine inches in length. This is merely a cigar holder.
(C) A carved and bound bamboo pipe of the same diameter as B. Is merely a half moon shaped variant of the stigar holder. The binding is glued on with wood sap.

Cooking of Food

Food is either reasted over a ZZZZZ fire or baked or toiled by using heated a stones. The stones are heated in XZZZZ a fire and when they are sufficiently hot they are taken out and the food is placed on them and baked in that manner. Vegetables are beiled by placing them in a goro bark XXZZZZ containing water and then dropping the heated stones in until it boils. This type of cooking does not apply to the Gu'um people nor the Awins, there method is simply to reast the food in the fare

Coconuts

Coconuts have reached there furthermost point among the people of the Wai Anggu. They have not many of them, and they are not a good specimen of palm, the fruit being small and not plentiful. Palms planted at Kianga pre-war have not taken root, only one palm remained nad bearing fruit, it being the proud possessor of one nut only. The main trouble was that the local inhabitants cut the heart out of the tree as they would Goro for eating.

Pineapples & Beans

The Above were introduced to the area and have continued to produce although vermin has taken a heavy toll of the former.

Hunting and Fighting Weapons

There is not a great deal of difference between the weapons need in the areas. Spears The Awin people are as far as I know the only people who use these implements. They are made of heavy wood and have a thick hand grip in the centre. The hand grip is four sided and each side would be about one and half inches and the grip would be ten inches in length. The whole spear would be about six foot six inches in length and is tipped with wallaby or cassowary bone and is sometimes barbed. The hand grip is kake carved and the whole weapon is dyed with vegetable or mineral dyes. It is essentially a stabbing spear, but it is also used at close quarter fighting for throwing Bows and Arrowsv The black palm bow is used right throughout the area and the only difference to be noted in its use is in size and sazim strining. The short stocky people called the Gudum use a bow that is only from about three feet six inches to four feet, while the other taller people use a low that varies from five feet six inches to six feet six inches in length. The variation here is apparently decided by the mans size and xxxxxxxii strength. The length of the arrow also varies with the length of the bow. Both the Gu'um and Awin people make a cord out of tree fibre and attach it to their loys came strings so as to prevent frequent snapping as in the case when the mainstring is itself fastened to the bow Curiass This body armour which is made of loya cane and strongly woven is protection for the chest and shoulders. They have been described many times before this and it will not be necessary to waste paper on another description. It is not used to the best of my knowledge east of the Fly River but it seems to be weathrank confined to the Gu'um and Awin People. Stone Clubs The stone club is used throughout the area but mainly by the Awin people. It is mainly disc or rectangular with the corners rounded. It is only light as a rule and the lightest I seen would be only hald a pound and the heaviest one pound. The handles are approximately three feet to three feet six inches in length. Bone Daggers Bone daggers made from the bone of the cassowary leg are common to the area and are quiet crude and are made by wearing them down with a stone, and are cleaned off by latting the ants eat away the remaining meat. Arrows These are og many types. The fighting arrow is heavy and pointed with clan markings, and tipped with bone. Pig and cassowary arrows are flat bem to bladed arrows with a heavy non barked Goro tip. Fish arrows are heavy Goro tipped and are usually barbed. Crayfish and small fish arrows are the multi XXXXX point arrow while the arrows used for birds are very light and finely balanced.

Wearing Apparel

The dress of the Ga'um men consists of very little, a small mut covering the penis which is tied on by a loop around the scrotum, and one around the weist. Three to five strands of loya cane around the weist which serves many useful purposes some being:-a-belt, b-restring for bow, c-ready supply of rope on hand, d-fire making apparatus, e-adornment. A shorter piece is bound into a quoit like affair and is worn on either upper arm. Dog or pigs teeth necklaces are worn around the throat. The only body markings are the lobes of the ears which are cut and stretumed oned and into which a former of of wood is inserted when they are young men In some of the men the septum of the nose is pierced and small pierce of cassowary smill or fish bones are inserted. The women are much the same with the a markings on the nose and smaller holes in the ears. Their grass skirt is very short, the front of which falls down only to about a third of the way down to the xigh thigh, but the back falls to the knees. The skirt is two piece being back flap, and front flap with no cover on the sides. The second group the Oktedi and Kianga Awins dress looks much the some as the Gusum people with its difference that they are taller then the tiny Gu'um. The Awin from these areas is about five feet six inches in height and is rather a slimly built man mentioned as being a class of the Gu'um. They are blocker than the Gu'um and give the impression of having a more fiercely and independent face, as good as his master nature. There has been a good deal of intermarriage between these people and the Gu'um and with time will probabl merge intomone group. Group three is the Wai Phianng Awin. These people differ quite a dear from their southern cousins in both build and colour. They are larger than the Gusum and being about five feet six inches in height and sometimes taller and heavily built. Their skin colour is very light. This being that a very large percentage of them are so. Their wearing apparel is similar to the two pravio previously alscussed peoples as is their ornamentation with the exception that the exaggeration of the lobe piercing is not common and the top of the nose is sometimes pierced and a small feather or bone is inserted giving the e phinacos rous like look to them. A head band tied around the forehead and made from the bush beads or sassowary feathers is quite common to the older men. They are physically very strong and some were engaged in moveing stones agrees from Fly base to McGregor Junction, and they were definitely the pick of the entire line in every way. Where as the first and second xxxx; groups are not outstanding for their strength and end rance. Coming inte the fourth group it can be said that we are leaving the washed for the unwashed types. These people and those across the Strice and do not worry themselves over cleanliness of body. They are mostly suffering from skin diseases. They are not a canceing people and are not swimmers being afraid of any water more than thigh deep. Although the people living on and near the Anggu River are Awins and their neighbours speak a tongue that is a dialect of that spoken by the Awin their build is not the same nor are thier fastures. They are tall men being over mixximix five feet six inches in height and very slim and having an upright stiff backed walk. Their skin is extremely black and besides the small penis nut a small strip of cloth ma made from fibre from the bark of trees is worn. Here the loya cane belt and arm rings are not worn and the true woven Gana or Bracelet is won. The large loop of the ear lobe was not seen here but more ornements were worn in the nose. More shell is worn here than among the people to the west but upon inquiry I found that it has no great value these days as there is so much

their people and it has gradually worked its way across. The people still wear very short skirts but they are tied higher up on the body being fastened around the body, up about the waist, not like the Gu'um people who fasten theirs around the ribs and buttocks. No body markings were noticed here. The fifith fifth group is the native from the east bank of the Strickland and the Nomad River, he are dark coloured and slightly built. I did not see one man who would weigh over one hundled pounds in weight. Their general rhysical appearance is one of being undernourished. Skin diseases are rather the rule than merely common. The men usually wear a waist band of heavy stiff bank about six inches wide around their waist. These I am inclined to think, from the inadequate explanation I was able to get from them, used for denoing A large tail of rathing muts is inserted between the hand and their body with the he die of the tail is wedged firmly between the buttocks. The belt is in the meantime beaten with the finger tips. In common with the fourth group these people use a long cape mane of beaten tree bank as protection against celd and rain. When it fustened around their shouldars it reaches the vincinity of their knees. The Norded people are of a better outid than the Bei'a people but they are themselves poor specimens of physical types. The women were sturdier looking than the men, and their dresses and shirts are much who same as the lake harray women wear. In fact these people in many mays resemble the Kwime people than any other people in the area except that they do not possess the healthy well fed look of the lake Murray natives.

TUNES IN U. PATROL

The Social Unit of the area is the famility out the head of the finishing is the Patriarch. He to is who open all the last in properties wherea been made by paragnal wife a specific person. Usually however any thing of value reverts into the pool upon the owners death. Gardens are always a communal affair and as each familly or group is small it is not hard to manage. Should a quarrel arise between the Patriaron and one of his people and should the quarrel not be solved then that per on must leave his own family and go and attach himself to enother unit. Marriage which is Patrilocal is arranged by perchase and they view as chocking the idea of Brother + Sister exchange. They are inclined to the view that such a thing is lowering to the dignity of marriage and regard the bride price as a guarantee of the regard in which the woman is held by the husband, and furthermore it is a surety that the woman will be well treated in their new home. Payment is usually majerale in pigs, beals (Job's tears), dogs' and pigs' teeth, again, breaffruit and Okarinut trees. Occasionally in a transf emergency a woman could be given to enother group as war reparations when a life has been taken, but this would be dependent upon the girls approval Fayments for women are dollooted from a men's relatives and friends and paid to the fathe or the brother of the girl by the father or the brother of the young man. A lown payment to usually mais when the calliren reach puberty or shortly after when they indicate their preference. Should the arrangements Mapas oving to loss of inclination on either sile a meeting of the elicial legite what restitution the same "ither all repet for the deposit. For a man to marry two sisters is a common practise.

Men and women sleep unjer the same roof but in separate compartments young boys may sleep with of her perentuntil puberty has been attained when they will move permanently into the centre or men's room. Actually in fact the boy will be a the same nor a man father from cround the age of 5 or 6 years of age. Althous a weather the table partiage is a patrilocal one, this must not be taken as a hard and fast rule. For example, Allhando the son of an away nother and a Cultum father has two example AMDANGO the son of an AWIN mother and a GU'UM father has two wivesome of whom lives at her fathers house a KIANGA (AWIN) and the other lives at KAWOK (GU'UM). Apparently he is expected to shuttle back and forth between his two spouses as apparently each refuses to live with a different language group. Beleifo of after life.

The AVIN prople and the CU'UM people beleive that during life a person can upon requirement take over the bly of the totem that theoresiae belongs to. For example the advantage of belonging to the small bird totem is that the form of the totem eg. a pigeon can be take and that pe person can then roam as a pigeon and change back to his original form when he so desires. With this sort of totem the advantage they receive is that they can travel great distances in a short time without being unduly tired by the effort. The advantage of belonging to the dround smake totem is that one can assume the silent and secretiveness that goes with the reptile. The cassowary totam besides giving the speed for which that bird is noted had another attribute that has been handed down by story and fable. A woman of this totem can stand is a creek can take this form and fish will fasten onto her quills she will than

spring out of the water outothe bank of the stream with the fish still o chinging to the quille. A big disalventage of being pousected of this gift is that the totemic form that a person assumes is subject to leath in exactly the same way as any other creature. Should the dan while in this form receive an arrow the body which he has borrowed will die and be will in his human form raturn to the village and die from more or less natural causes. The pains of Pneumonia are often blaned onto this or if not it is then put down to some malignant spirit loosing a shaft into his soul. Every person has two distinct beings one a spirit or soul and the other his human form. The two are clearly listinct and can act independently of each other. The spirit is for use when on earth but the spirit is indestructible and when the time comes for a human to leave this earth a friendly spirit messenger will come and lead the new disembodied spirit away to his spirit home which is about 3 or 4 days travel away The spirit knows when a men's time on earth is ever by the size of his tobacco tree which is planted when a shill is born and when ripe the body dies. There have been cases where a friendly spirit has encountered a men and taken him for a helicay to KUMANGOU for a few days. This practise is however from all upon by the spirits as it is argued that the knowledge of the proximity of death is too upsetting to many m mortels and make for destroying their peace and quiet. That it does happen is proved by the feet that as late as 1946 an old man named DUTONG of MOTAN spent a few days there and returned to tell everyone that even the spirits can make mastakes as the messenger who took him had been instructed to obtain an entirely different man, and quite a furore had been caused when they discovered the mistake. Then a person dies the body his wrapped in Sago or Goru leaves and placed on a sloping platform about 6' high and left there until putrefaction has reduced the remains to dust and bones. These remains ar: then taken and placed in a hole under the house and a small framework like a pig pen is built over the grave to protect it from dogs and pigs. The platform is purely optional, but it is nearly always done especially in the case of important personages such as the Pat -riarchs and distinguished warriors. The foregoing applies , only as far as I know, to the Awin and GU'UM people I did not see any sign of graves or burial platforms on the gast side of the Strickland. A story of the disposal of the dead was given to me by an AKICH men who was able to speak AWIN, and I will recount it for what it is worth and it can be checked up later. The natives in the area are all self confessed canibals and they freely punit it. The ATTOMI stated that his people to not bury the deal but give the cadaver to a friendly village who out up the body and to the accompanimentof certain ritual dances and songs they proceed to devour the flash. Pay ment is later made to to the relatives for the hoby and the bones are handed over to the relatives who take them out and the dispose of them singly and as far apart as possible. This latter is to prevent the spirit coming back and taking over his body and walking the earth when he should be finnished with this or istance. This story is possibly true but will need verification.

Dandingand drums

Most of the d ancing is of the indoor type and the man only take part

MARY OF PARROL

in the actual dencing. The women are limited to chanting . The dancing consists of the men forming a circle facing inwards and springing lightly on their tees in time to the chanting and at the same time moving in a clockwise manner arount the circle. The words of the chants are said to have no meaning to the present day natives being a carryover from their ancestors. In the times of the moon in the dry season a small clearing is made in the bush and a space is roped roped off with Goru Palm fromis. If these lances have any significance at all I was anable to unearth it. The lancing drums of the GU'UM and AWIN are rather crule affairs. They are an hourglass or narrow waisted type and handles are not usually adial although the Lake Murray influence (Including the Lacisi &/or KAIKAI) seems to be coming into the cree. The areas vary in dismessar from 6" for the larger to 2;" in the case of the smaller drums. The BAI'A and Nomai use

a drum similar to the Delta natives and they are highly decorated. The AWIN and GU'UM warning drum which is a standard piece of military equipment in most houses comprises a log of very heavy dark wood called by the GU'UM WURUK. It is hollowed out and shaped in the familian of a cance. It has a two fold use being used as a weight over the traploor at night and as a warning bell. For the letter purpose it is struck with a piece of wood with a piledriver action and a deep toned peal is given off. A series of these peals is a general recall to the village

There are however no codes used.

Summary of Patrol

Conclusion

Owing to the nature of the work on hand, and the rate at which that work could be accomplished, not as much patrolling was done as one would have wished .However the main responsibility was that no trouble was to arise tetween our party, and the local natives. Owing to the timidity of these people, the making of contact and establishing friendly relations with them was an arduous one, and also required a great deal of patience.
After friendly relations were established, and as in all cases, before, work was commenced in that strip of country. Whilst in the area the whole party being on friendly terms, no cause was given to let the people think their good or lives were in any danger. That we were entrusted is I think und bted. One local went so far as to come into Mr.G.A.V. Itanly and lay a complaint against a Bamu carrier, whom it was alleged, damaged a small sago tree the property of the complaintant. It was at all times impressed on the local inhabintants in the area, that if they had cause for complaint they were to bring them in sad claim compensation, this fitting is with their own way of life of payment for damage. I had been led to believe that in former days, a good deal of thieving had taken place in this area, but while in the ares not one case of stealing had taken place, to my knowledge. These people especially the Aw is and Gu'ums, were at all times friendly and honest. The population to the east of the Strickland, I found to be very sparse, and it would hardly be worth the time and energy expended to patrol that area again. The population, if any, is definetly not as far north as the Cecilda River, it is more likely that they would be found in the Rentoul Tiomu River areas. The old airstrip at Kianga is now in a very poor state, and would not be worth while repairing. Excellent Cacilities exist in the slow moving Fly for the landing of Amphibious sireraft, in the long stretches of straight deep water. A police Post at Kianga would have the atventage of the use of a very good sage place, which was purchased by the Government before the war. Another added advantage is its close proximity to the Post. Labour in the area, guides and interpreters are not very hard to obtain, owing to the fact that the men have worked at Lake Murray, and have mastered a fair smattering of Motu, and would not be hard to contact.

of Cland

SUMMARY OF PATROL

PAYILLY OF WAGES TO CARRIERS

HARE	FATHER	VILLAGE	473703				
MIRIA	MARRIKO	BAI'T	LARGE LARGE	CT MONEY SAME	W.D.	RATE	PAID
AWUGA	MARIEKO		Lank Classical	URHAY		EI	27-0-0
KARYENOL		17	11	11	11	15/,-	25-5-0.
SUSIBU	AKUMA		11	11	17	I5/-	25-5-0.
SENDOA	BANGON	11	11	11	n	Ī5/,-	25-5-0
AWUKI	PANG OM	н	19	11	11	10/-	25-5-0
DEPUGAI	SUMBAG.	ARE IF			н	15/-	25-5-0
ANATO	SARAMA		119	11	17	I5/- *	25-5-0
ORAMO	GOI OP		"		19	15/-	25-5-0
MARKKO	KAKIBA	BATOS	94	19		15/-	25-5-0
DUPIA	SIGOP		78	ii.		I5/- 15/	25-5-0
MANDORA			18	ш		15/-	25-5-0
IPUKI	KAIS-		15	ŭ		15/-	25-5-0
	BEIN			11	ii.	15/-	25 5-0
SARUA	SUGU	MOIRAVU'UM		17	19	15/-	25-5-0
KEBURI	KAWOUI	\	tt n	11	ii	I5/-	25-5-0
	ADAMAGE		10 10	ti .	· ii	15/-	25-5-0
SERBLAKI	KOFUGA	MIWA		14	10	and.	27-2-0
BISA	HATHWU	"	11			T5/-	25-5-0
GORE	MASIERAI		if	n,	11	I5/-	25-500
TOPA	MAIO	MARAVU	"	14	ñ	10/-	25-5-0
MARIKOS	U'UAR	II.	14	11	n .	15/-	25-5-0
MATRO	GIABA	VENA VENA	- 11	U	II .	15/-	25-500
URITI	LHIL	KOMOVE	19	4	.,	£T	27-0-0
ANDANGO		BIKAWOK .	KLANGA		13	27	27-0-0
RAIO	BA'AT	"	11		15	I5/-	25-5-0
KAWAT	IRIWAN	ч	11		17	In/-	25-5-0
TUMBURUM	MARTUT	"	17		17	ī5/-	25-5-0
DUAT	HAMU	4	14			16/-	2595-0
GUCET	BOKAN	0	11		17	75/	25-5-0
BENGAN	BUNMA	- 17	n.		H	15/-	£5-5-0
DOWAL	THAWAT	BANDREO	11		6	15/-	25-5-0
KUMIN	TICE	LCIAN	11		Ĥ.	15/-	25-5-0
HOME	DUKTN	FRETA	11		. "	15/-	25-5-0
	EUMUP	H .	if .		111	15/-	25-5-0
DEREMAI	GIRERI	MINBU	11		11	15/-	£5-5-0
GERENAT _	AWIA	MERERUHA	17			18/-	15-5-0
KUKE	WOKEMAI	"	LAKE MUL	RAY		15/-	
BEWOUN	AKUMA	MIMA			ñ	I5/-	£5-5-0 £5-5-0
						20/	20-0-0

£206-IO-0

The above money was paid to carriers employed on the Fly-Strickland Survey, and was paid by Mr.G.A.V.Stanly Party Leader.of A.P.G.Burvey.

Date of Termination: 25/6/48.

26-8-48.

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TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of WESTERN (DARU) Report No. 1 of 47/48
Patrol Conducted by B. A. MCLARTY P.O.
Area Patrolled MESTERN TRANS FLY
Patrol Accompanied by Europeans
Natives 4 R.P.C. IN.M.O.
Duration—From. 5./547/1947. to 20./No.9/19.47.
Number of Days35
Did Medical Assistant Accompany?
Last Patrol to Area by-District Services/19
Medical /19/19
Map Reference
Objects of Patrol LANGUAGE CLASSIFICATION
INVESTIGATE CHILD MARRIAGE
DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.
DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS,
DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY. Forwarded, please.
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DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY. Forwarded, please. District Commissioner
DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY. Forwarded, please. District Commissioner Amount Paid for War Damage Compensation £
DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY. Forwarded, please. District Commissioner Amount Paid for War Damage Compensation £ Amo nt Paid from D.N.E. Trust Fund £
DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY. Forwarded, please. District Commissioner Amount Paid for War Damage Compensation £ Amo nt Paid from D.N.E. Trust Fund £

MONDAY, 15 Sep. 47:-

Departed DANS at 9.30 a.m. in the B.M.G. Trading Co., Ltd., launch "AMMABULE" under the charge of Mr. H.P. Beach of Daru. The patrol party comprised four RPC and one M.M.O. from the Daru nation Hospital. Dropped Enchor at SAIBAI ISLAND at I p.m. and delivered mail which had been routed through Port Moresby for Mr. C. Turner, Superintendent of Saibai Island.

TUBBDAY, 16 Sep. 47:-

Left Saibai at 6 a.m., passed Boigu Island at 11 a.m. and reached the routh of the Bassikussa River at 12.25 p.m. The launch grounded here, but was pushed off with little difficulty. Continued up-stream, passing TARARA (now deserted) and TARAM and arrived at ARUFE at 6.20 p.m. This is the navigation limit for this river. Two men and five women only remained in the village and they informed me that the village constable and councillors were on their way to Daru. The Femainder of the village, and people from other villages in the vicinity, were going to BELEVI for a dance. A messenger was sent to intercept them at BOITE. Slept on board.

WIDNESDAY, 17 Sep. 47:-

Stores were unloaded by 7 a.m. and ar. Beach departed at 8 o'clock. During the morning village constables and councillors from the surrounding district began to arrive. At 10.30 Const. IMALA was sent to some of the maker villages to collect carriers. Spent the morning settling in, preparing stores, resagging wheatest. In the afternoon I held a meeting of the village constable and councillors and explained the purpose of Government visits and matters concerning village minagement. I also teld them the route and movement times of the patrol so that all villages should here prior warning of my coming.

THURSDAY, 18 Sep. 47:-

At ARUFT awaiting carriers. Pople still coming in from outlying villages. Planted out corn, beens and pumpkin, but fear for them as the country is very dry. In the firmcon Mr. Dale, of the U.F. Mission, GIGWA, arr ved, returning from a circuit of the northern and western villages. He gave me some useful information about tracks and water supplies. He slept in the rest bouse.

FRIDAY, 19 8-p. 47:-

stores and stationary for the patrol. Coust. IMALA returned with carriers in the afternoon.

SATURDAY, 20 Sep. 47:-

"op rted ARUFT at 7.45 a.m., leaving Cpl. TAGIA in charge of the station. Passed through BTBEDEBM, a garden hamlet of BOTTS. Although it was unoccupied it was very nest and clean. Afrived GUBAM at II.35 a.m. and halted for the day. The housing here is an excellent exemple of intelligent use of local maximum. materials.

Distance travelled il miles Time Zars 15 min.

(Rete: All times shown are actual movement times excluding halts which averaged 10 minutes per hour's walk, with longer spells at midday on long days.)

BUNDAY, 21 Sep. 47:-

At 7.10 a.m. left for Kind arriving shortly before 10 a.m.

Estrel No. 1 of 47/48

TROL DI RY

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SUPDAY, 21 Sep. 47 (cont):-

There is a well of good permanentwater about two hours from GUBAM. Spent the remainder of the day in routine village work.

Distance W miles Time 2.25

MONDAY, 22 Sap. 47:-

main track to inspect a garden place and "pig farm." I had noted the absence of pigs funning about the villages and this proved the explanation. The "farm" was fenced off and pigs were kept in large sties made of logs when they were freed to feed in the bush. When they are required in the village for a dance they are kept in sties and hand-fed. Continued on the SERM over hard, sun-dried mud which gave considerable trouble to the dairiero They are not strong people and I slowed down my rate of movement. Reached SERMI at 1 p.m.

Distance 15 miles Time 5.45

TUESDAY, 23 Sep. 47:-

Departed at 7 a.m. and erossed a slushy, and swamp which would be a considerable barrier in wet weather. An hour later reached a deep stream flowing through an extensive swamp. Crossing involved travelling downstream for half a mile them wading through swamp. Two filmsy cances were available and it took three hours to get the party scross. My carriers were not as cance men and were palpably scared of the water. Reached IMAPOROK, the farst of the SUKI villages after 2 p.m. with the whole party suffering from sore feet. Three suspected cases of V.D. were found here and were despatched to Gaima under charge of the village constable.

Distance 12 miles Time 4 hrs.

WEDNE GOAY, £4 Sep. 47:-

Rerly a.m. one cerrier deserted and another reported sick. Proceeded to DURU through ridgy rain forest, a pleasant change after the sun-baked banksis plains of the preceding days. DURU is the original site of the NAUSAKU people. It was abandened some time ago, but the people have now moved back. It is an excellent village; the one in which the influence of the SIGWA mission is most noticeable, particularly in the variety of food-stuffs introduced by Mr. Twyman of that mission. Though the housing is poor it is the meatest and cleanest of the SUKI villages. Mr. Twyman later told me that they are the most constant of his school pupils.

Distance 15 miles Time 4.55

THURSDAY, 25 Sep. 47:-

Diring the morning inspected the new gardens and suggested methods of fire control to the councillors. The village constable and eight men of the village were absent denoing at STT VI. Fire control is particularly necessary here owing to the presence of a man who is subject to temporary fits of insanity which usually take the form of incendiarism. He was absent at this time. Heard one minor complaint (No CNM), made some suggestions concerning the improvement of houses and held a council election to give the village another councillor. Left at 10 a.m. and continued to GWIB KU (old name GUMAKA), crossing an arm of Here I recieved and accepted an xx SUKI LAGOUN by canos. inviction to stay at GIGWA Mission, a mil- away. Police and & carriers remained at GWIBAKU. During the afternoon I discussed with Mr. Twymen several matters which are lealth with in summary. Distance & 5 mile Time 1.50

Patrol No. 1 of 47/48

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FATROL DIARY.

FRIDAY, 26 Sep. 47:-

During the morning completed village work at GWIBAKU. Held CNM here and II males were fined for neglect to cut firebreaks around coconat plantations. Definite action is necessary with these people in this matter as they are climinally careless in their use of hunting fires. One of the plantations in question was burnt out some years ago, "efore I left I started four cance loads of men autting ferebreaks under the supervision of two KPC constables who were in the village on leave. I also place a ban on hunting until the work should be finished. Fossed to ATME (old name GWIKATA) in the afternoon and commenced census. Heavy rain interrupted the work at 5 p.m. and I returned to GIGWA.

Distance 4 miles

BATURDAY, 27 Sep. 470

Berly a.m. crossed to GWIBAKU and issued rations. /filege constable was instructed to clean the track leading to the mission. After breakfast crossed to AEWE and continued willage work. Orders given previously by Mr. Crellin, 80., to plant occounts had been very haphasardly carried out and in some class nuts were about a fest apart. In the presence of the owners I went through the entire plantation thinning them out. Two new afeas of ground were marked out for clearing and planting. The whole willage was assembled and I addressed the people on the careless use of fire, the school and hespital facilities achileble to them at GIGM and the matter of housing, which was quite the worst I have ever seen. A council election was held to replace the two who resigned.

Distance 4 miles

SUNDAY. 28 Sap. 47:-

Departed by calce for INTWE on the northern shore of the lageon. A deep water passage winds throughthe reeds; it is a standing task of the SUKI people to keep it clear of legs. Despite a week's advance warning of my coming the entire village had gone hu ting and I had a two hour wait before the village constable and some of the men were brought in. A census check was impossible but a medical examination of those present was made. Having foclishly given a large dance beyond their means some three weeks proviously the village was almost entirely devoid of stored foods and as a result the people will have to depend on agge and hunting for some three months longer that is normally necessary. Village constable instructed to cut a cance channel from the main passage to the edge of the lagoon, some 200 years of matted grass which took about 20 minutes to force through. Returned to GIGWA at 7 p.m.

MONDAY, 29 Sap. 47:-

Left GIGW. at 9.30 a.m. after a late start owing to the non-arrival of ATWE cances. At 10.20 a.m. left the lagoon and struck west through thin sevennah forest (no definite track exists) At 1 p.m. reached GOE Creek which runs through another arm of Suki Lagoon and transported stores by cance one hour upstream, the carriers moving around by another route. Reached GWAKU at 4.30 p.m. This is a small hamlet controlled by a resident councillor and the village constable of GOE. It is a credit to them both. This village constable and the v.C. of PEU, about 32 miles to the west, reported to the patrol here. The latter reported that infiltration of natives from Dutch New Guinez was intermittent and in all cases he had sent them back without any trouble. Four men of PEU taken (voluntarily) into Dutch New

P trol Ro. 1 of 47/48

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P CROL DINY

MONDAY, 29 Dep.47 (cont):-

GUISTA by a European missionary some years ago has now returned. PEU sontains the remnants of the population of KWARI who fied to the west when a punitive expedition was sent into the erec yours ago. There is only a handful left.

Distance 15 miles Time 5 hrs (1 hr. sence)

TUDEDAY, SO Cop. 47:-

8.50 s.m. Orperted for QCZ accompanied by villege constable of PJU who will redelve by in trade goods at Andre. I wished him to see evidence of deverment influence in the settles villenges to the Scath. Crossed a huge swamp, partly following QCZ track in two small cances, the corriers a tin being sent on foot by another route, and centimed through rain forest and dry swamp to QCZ. Access rain all afternoon. Spent the time in discussion with village people.

Distance 15 miles Time 4.25 (1 hr cance)

wormanday. 1 Oct. 47:-

6 agm. to 8 a.m. village routine work and proceeded to KIRING, arriving at 3.20 p.m. to find most of the village absent at STAVI. Rested in the afternoon and in the avening held a discussion with the village constable and councillors. They next which is a village (SIRINA) on the 1 ADORODO track, which had not been district for some years. The population had dyingled and on the desth of the village constable the village had been placed under the charge of the KIRING V.C.

THURSDAY, 2 Oct. 47:-

Half at ? a.s. Const. Tacha and four carriags detailed to make rise compact tamborope and monoxide in preparation for the second phase of the patrol. Village commenced outside fare-brak ground the village. Fromeded to SRIDA, collecting one family found I ving alone in the bash. The war later taked back to KRIDA. First is a small name to the proper houses and three ground shalters, total population 22. A councillar was elected to represent these proper and he was savised how to improve housing. Const. Taked's party were sent on from here. Returned to willow feeling ill. Three hose tal patients were brought from SRIDA. Chose six carriers at Thereo to report later to IRDE for the patrol to the Bensdach River.

Distance 16 miles Time 5.40

FRIDAY, 3.00t. 47:-

Still ill. Departed 7.35 a.m. and arrived at CTAVI at 12.25 p.m. to find many of the people out sollesting food for a damen so took the apportunity to have a rant. Naout 4.30 p.m., as there were representatives of several villages present I hald a general meeting to discuss village affairs. They had little to offer and I did most of the talking. And sensus check and medical laboration in the symples.

Distance 12 miles Time 4.15

ATURNAT, 4 Oct. 47:-

7.30 a.m.left for MATA, crossing the Morshed River and passing a billsbong of good permanent water about four miles from MATA, which I resched at 11.50 a.m. The gardens had been despoiled by bush pigs through lack of preser dere of feaces, resulting in a food shortage and the village densitable was warned that a future loper of the nature would result in CMM. Furturately game is plantiful in this area.

Distance 9 miles Time 3.80

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PATROL DI AY

SUNDAY, 5 Oct. 47:-

Left M TA at 7 a.m. and after 12 hours reached PONGAT, a hamlet of DERIDERI. This is one of the best villages seen to date. It is controlled by a resident councillor and the village constable of DERIDERI, who is a good man. Continued on to DERIDERI, a large village in very good order. Village work was completed by 1 p.m. so I continued on to ARDFE, arriving at 3.20 p.m.

Distance 12 miles fine 4.30

MONDAY, 6 Oct. 47 to FRIDAY, 10 Oct. 47

at ARUFE. During these days o rriers were paid off, new carriers engaged and a good deal of work put in on the station. Repairs were carried out to the hospital building and police berracks and the wharf; steps were constructed on the star bank above the wherf; and grass was cut back and cleared. Fatients brought back from the northern villages commenced to received treatment. Const. IMALA reported with carriers on Monday. ARUFE village constable and council had returned and the village was inspected. The deserter from the carrier line (IAMI) was brought in by his village constable and was tried in CAM and received one month's imprisonment. Const. HOHOI was admitted to hospital to receive injections for planter yews.

SATURDAY, 11 Oct. 47.

had escaped. Const. HOHOI was instructed to proceed to KIRU and arrest him and to hold him at ARUKI pending my feture. Departed at 7.10 a.m. leaving M.M.O. in charge of medical post. Proceeded to MATA has where I learnt that there were some of the village people living in the bush whe had not been previously reported. Instructed the village constable to collect them at MATA on my return.

Distance 12 miles Time 4.36

SUNDAY, 12 Oct. 47:-

onjunction of several language groups, has plenty of fresh water and food is abundant.

Distance 9 miles Time 7.55 (2 hr

MONDAY, 13 Oct. 47:-

hemlet between ROUKU and WEMENEVRE controlled by the ROUKU village constable. XXXX A councillor was elected here to

assist in village management. 1100 a.m. progreded to WEMENTAL crossing a deep freshwater stream at midday. Marshy approaches to the river caused delay in crossing. (I later found the mouth of this river where it runs into the Benshach River near WANDO; for several miles up from the mouth it is dry at this time of the year).

Distance 10 miles Time 3.35

TUSSDAY, 14 Oct. 47:-

7.15 a.m. deported for KOROMBO. After 50 minume p seed the only water supply on this track -- a small, nucly mol in a dry creek bed. At 9.30 passed a small garden and ware

Patrol No. 1 of 47/48

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PATROL DI RY

SUNDAY, 5 Oct. 47: -

Left Mata at 7 s.m. and after 14 hours reached PONCAKI, a hamlet of DERIDERI. This is one of the best villages seen to date. It is controlled by a reident councillor and the billage constable of DERIDERI, who is a good man. Continued on to DERIDERI, a large village an very good order. Village work was completed by 1 p.m. so I continued or to ARUFE, arriving at 3.20 p.m.

MONDAY, 6 Oct. 47 to FRIDAY, 10 Oct. 47

At ARUFE. During those days o rriers were paid off, new corriers engaged and a good deal of work put in on the station. Repairs were carried out to the hospital building and police barracks and the wharf; steps were constructed on the warp bank above the wherf; and grack was out back and electrical attents brought back from the northern villages commended to received treatment. Const. IMALA reported with carriers on Monday. ARUFE village constable and council had returned and the village was incated. The deserter from the carrier line (IAKI) was brought in by his village constable and was tried in CNM and received out month's imprisonment. Const. HORDI was admitted to hospital to receive injections for planter yaws.

SATURDAY, 11 Oct. 47.

Tarly a.m. Const. IMALA reported that the prisoner IANI had escaped. Const. FOHOI was instructed to proceed to KIRU and arrest him and to hold him at ARUFE pending my return. Departed at 7.10 a.m. leaving M.M.O. in charge of medical post. Proceeded to HATA has where I learnt that there were some of the village people living in the bush who had not been previously reported. Instructed the village constable to collect them at EATA on my return.

Distance 12 miles Time 4.50

SUNDAY, 12 Oct. 47:-

o e.m. deported for a PTTA, afriving at 8.20. This village also complained of the depredations of bush pigs and I erdered the construction of proper garden fences. At 10 s'cleck scatinued on to ROUND, crossing the Morehead River. The village constable of JPARUA reported here. FORD is the most central village in this district; It is at the conjunction of several lenguage groups, has plenty of fresh water and food is sbundant.

Distance ? vales Time 3.55 (} ir

MONDAY, 13 Cet. 47:-

hamlet between ROUKU and WIMERLYRE controlled by the ROUKU willage constable was alected here to

assist in vill go management. 1100 a.m. proceeded to E MEM VRS crossing a deep freshwater stream at MVdsy. Marshy approaches to the river caused delay in crossing. (I later found the mouth of this river where it runs into the Bensbesh River near VARDO; for several miles up from the mouth it is dry at this time of the year).

Distance 10 miles Fine 2.25

TUTEDAY, 14 Oct. 47:-

7.15 a.m. deported for KOROMEO. After 50 minuse persed the only water supply on this track -- a small, muchy pol in a dry creek bed. At 9.20 passed a small garden and make

Petrol No. 1 of 47/48

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PATROL DIARY

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TUBSDAY, 14 Oct. 47:- (cout)

dosorut grove and arrived MORCABO at noon. KOROMBO is now the main village and not the hamlet of TAKORO as formerly. The village constable and population of TAKORO have all moved to KOPONBO and the former is now retained only as a fishing place Instructed the village constable to take one bag of rice to WANDO and them proceed to RUFE collecting carriers from the lower villages for the constable patrol.

Distance 11 miles Time 4.00

WDDHESDAY, 15 Oct. 47:-

7.30 c.m. proceeded to MIRCATE. The village constable of IANDORODOA reported here. In the afternoon, when the village routine had been sompleted, several of the villagers wandered up to the rest house and commenced an informal gossip. While speaking about marriage oustoms they were most curious to know what our custom is in this regard. I am afraid that that I attributed to our parents rether more authority in the matter than is usually the mase. These people gave voice with some emphasis to a desire which is referral in all villages west of the Morehead for a permanent Government station at ROUKU or some place more sentral than ARUT. They were quite definite in their requirements; they want medical services, a school and a white man to stay amongst them (see summery).

THURSDAY, 16 Oct. 47:-

Arrived KANDARISA et 9 a.m. and found that all except a few inhabitants had gone to WEAM to await the patril there. This onde sizeable village is now only a small hamlet controlled by the WEAM V.C. Tarakopa is now abandoned entirely, the people having moved be rememberly to WEAM, on the Benshach River. Reached WEAM just before moon and spent the afternoon on village affairs and making a double cance of the two cances available for move to WEREAVE.

Distance 10 miles fime 3.20

FRIDAY, 17 Oct. 47:-

Tarly start delayer owing to the necessity of making proper paddles. These people are not denow men and normally use pieces of stick or split bamboos for paddles. Sent half the party overland is and took the remainder as paddlers to transport stores upstream. Arrived WIRBAVS as I p.m. to find only a handful of people prasum their small peopletion has been further depleted by several young men having gone late butch territory with a mission teacher who formerly worked at WAIA (for details see summery) Was informed that WAIA is now completely departed.

Distance 8 miles Time 4 hrs (cance)

SATURD/Y, 18 Oct. 47:-

Departed at 7.45 a.m. and walked for 25 hours through dry savanuch scrub to TAIPO, a village ander the control of the WEREAVA V.C. Here, too, only a handful of people remain. Lunched here and at 12.45 p.m. continued through hot savannah and dry swamp to TANDORODOA. For the past two days have been troubled by diarrhoes, so took a spell at this village. Iskuid The village constable here is only a youth but he promises to be one of the best in the district.

Distance 16 miles fime 5.15

Patrel No. 1 of 47/48

PATROL DI ARY

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SUNDAY, 19 Oct. AV:-

Sarly s.m. Shocked census and held medical inspection.

8.45 a.m. departed for KANOFOK, walking through very dry, hot
savannin and grass. K.MOPOK is now completely abandoned so
continued to TOKWO. the present site of the KANOPOK people. They
ked were so few that they were split up, according to their
choist, netweep IOKWA, WIMENEVES and TANDORODOA. They, them
salves, desired this, but wanted Government approval.
Listance 10 miles Time 3.15

MONDAY, 20 Oct. 47:

6.45 s.m. and walked for 1% hours to Mawlia Creek (water fair). Track from here completely evergrown and it was messessing to cut through grass and undergrowth to the junction with the main ROUKU-IOKWA track, about five miles from ROUKU. Arrived ROUKU about midday. About a dozen hespital patients in the party, some with crab yaws, were slowing up hovement, so decided to rest here for the remainder for the day. Messenge's were sent to UPARUA and MATA. The Village constable, SAMBUI, had accompanied the patrol and proved most useful. He is an ex-RPC constable, now aging a little, and is perhaps the most influential man in the whole district. He is an ardent supporter of the Government.

Distance 13 miles Time 4.30

TUCMDAY, 21 Oct. 47:-

7.30 s.m. seat hospital patients to MATA with instructions to proceed direct to ARUFT the next day. I went north to UPARUA arriving at 9.30 /.m. Many people were still out at their gardens as I was two days shead of my timetable, given to the village constable at ROUKU a week earlier. Spent the morning inspecting some of the nearer gardens and completed census and medical check when the absentees returned in the afternoon. Yound a suspected case of V.B., to be kept under observation at ARUFE.

Distance 5 miles Time 1.45

WHINDSDAY, \$2 Oct. 47:

Left at 6.50 a.m. and three-quarters of an hour later reached the Morehead River, where the crossing took 30 minutes. From here out through the bush to link up with the main track which follows a rounde for route. Reached Mafa at 10.35 and inspected a dozen people brought in from an authoring hemlet. These people were femically of the same group as MATA but refused to live there. Three yews cases were found among them. The hospital patients sent from MOUNU were still here and were told to follow on the next day. Continued to DERIDERI and halted for the night.

Distance 16 miles fine 5.35

THURSDAY, 23 Oct. 47.-

7.30 a.m. deported DERIDERI and arrived at ANDFE at 10 o'clack. Const. HOHOI reported with the escaped prisoner and CMM was held in the afternoon. Ecspital patients from the Bonspach area arrived during the day. The village commatable of KOROMBO turned up with II carriers.

Distance 6 miles Time 2 hrs

FRIDAY, 24 Oct. 47 +0 SUNDAY, 26 Oct. 47:-

At ARUFE. Office work, resting and making Errengements for coastal patrol. UPARUA V.D. suspect confirmed and isolated, to be brought to D hd on return of patrol.

Patrol No. 1 of 47/48

PATROL DIARY.

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MONDAY, 27 Oct. 47:-

Departed ARUFT at 8 a.m. hoping to gain some information about the country to the south at TANAM -- such that I had being very vague as this country is little travelled. Did not remain long at TANAM as it was on the return route, but picked up a saif-styled guide who assured me that there was only one water hele on the track. Followed the MIBCHI track for 35 minutes and branched off south-west by a footpad and came to the water hole 40 minutes later. Bamboos growing thickly here proved useful as water containers. Found two creeks of good water within the next hour, but hereafter the country was truly dry, being mostly thin scrub, banksia and grassland. Carriers showed signs of strain so stopped at 3.30 p.m. at the edge of a thin pitch of forest. Despite my warnings the carriers did not bother to conserve their water supply.

Distance 18 miles Time 5.30

TURSDAY, 28 Oct. 47:-

Struck oran at 4 a.m. and departed at first light. The Est guide's ability soon became very doubtful se I fellowed se far as possible tracks leading in a southerly direction. I had no sompass and relied on the sum. Direction was mainly so uth with a strong easterly bias. At 8.30 found a breek, but the water was salt. From here on the country become one wast dried up swamp, which, I was fold, is quite impassable in the wet season. It was strange to see erocodile skeletons in this apparently and land. Continued S.B. to enother creek bed and found water at 15 Inches. From Here on skirted large patches of swamp grass and reeds up to 10 feet high and one large open piece of short soft grass round the borders of which wallaby and pig were plentiful. At 2.30 p.m. reached a permanent waterhole where we met a man from MOINUT who told us that there was a village & (XWALER) not for away. We found it after walking a mile through a bush fire. KWALER is a garden place of the MOIBUT people. In the dry season they leave MOIBUT, which has no water, and more to KWALER and TAYS (to the west). During the wet season these places are surrounded by water and they are deferted in favour of MOIBUT on the coast. KWALER mustered 26 people; there were no houses, the people living under ground shelters. The village is controlled by a man named WIKAI who is recommended as a village constable (see summary). Distance 20 miles

WEDNESDAY, 29 Oct. 47:-

8 3.m. proceeded to MCISUT (empty) and took time off for a swim. Continued WNW through mangroves and then through ti-tree swamp to TAIS, one hour from MOIBUT. It is a good village, clean and well shaded, though there no permanent houses. They asked for a councillor. Suggested they build proper houses as they spend wix months of the year there. WAKAI and the su gested councillor ORIAM told to report to DARU at Christmas, for confirmation of otherwise. The last Government visit to these coastal villages was in 1944, when they were visited by launch. Continued west through continuous swamp and open grass country until 4.4b p.m. when a halt was made at a waterhole, "the only one on the way to MARE" water was of For indifferent quality Distance 13 miles Time 4.30

THURSDAY, 30 Oct. 47:-

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Struck camp first light and travell's generally west through swamp mostly covered with titree and paper-bark and accasional patches of mangrove near the coast. Found good water after one hour in a creek bid running south. Water found elsewhere was

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PATROL DIARY

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This

THURSDAY, 30 Oct. 47 (cont):-

salty. At 10.15 passed a good waterhole five minutes from MARS. This village was built by people who formerly lived inland near TONDA. The population is healthy, well-dressed and clean; they are under the control of two councillors in the village and the village policeman of JARAI. Several people have a smattering of English through contact with Terres Strait islanders and visitors from MABUDAUAN who come here trading for food. One man preclaimed himself a "deacon" appointed by the Tamban mission teacher in MABUDAUAN. I recommend the appointment of the man TRANG as village constable here.

Distance 9 miles Time 3.10

PRIDAY, 31 Oct. 47:

7.30 a.m. departed and moved N.W. and west through swamp for 35 minutes, crossing one salt water creek, then swung south to the coast and travelled along a firm, sandy beach. At 8.45 reached WALARTER, a small garden place of JARAI, where the councillor informed that the V.C. of JARAI had died the previous day. Listed the few man people here and continued to JARAI ac empanied by the councillor, who is the mounger brother of the deceased V.C. JARAI is well isid out, the houses are good and the people well dressed and healthy. I made a tentative appointment of a man KARIAU as village constable and told him to report to DARU later for confirmation. Learned here that KUNJI had been abandoned and the people moved somewhere to the north.

Distance 10 miles Time 5.62

SATURDAY, 1 Nov. 47:-

Beoured a guide and left at 7 a.m. t. search for KUNJISS new location. Trevelled MNW and NV through scrub, grace and paper-bark swemp for four hours to a econut grove where there is a small waterfale of very murky water. Filled that near here and centinued through rain forest to BULA, net far from the Morebead River. The V.C. and half the population of KUNJI have some here, the others having gone to a place called sandager, a day's journey to the north west. There were four councillors here, but at my suggestion two resigned so that councillors could be elected at the other village. The village constable was made responsible also for BANDARTR. The Morehead here is salt and there is no fresh water in the village, their water scoply being at the cosonut grove some six miles away — a heavy daily task for the village women. The village has just been started and I made some suggestions concerning housing and village layout.

Blatance 18 miles Time 5.40

SUNDAY, 2 Nov. 47:-

Accompanied by two guides departed at 6.30 a.m. and after 15 minutes came to the Morehand River - slow crossing in two small cances impeded by strong tide. Left the river and swung N.W. through thin rain forest. No track had been out as yet. The country opened out litto a vast open plain at least eight miles wide and possibly 20 miles long. It is laced with wallaby pade. There is a waterhole in a patch of ready swamp three hours from Bar SULA. From here on the country changed to then, grassy swamp, now dry, but in the wet season arranged to then, grassy swamp, now dry, but in the wet season arranged to then, grassy swamp, now dry, but in the wet season arranged to then, grassy swamp, now dry, but in the wet season arranged to then, grassy swamp, now dry, but in the wet season arranged to then, grassy swamp, now dry, but in the wet season arranged to then, grassy swamp, now dry, but in the wet season arranged to then, grassy swamp, now dry, but in the wet season arranged to then, grassy swamp, now dry, but in the wet season arranged to the country in wet weather. Continued N.W. until we picked up a dry watercourse running north and followed this to BANDARER, which was in similar condition to BULA. Bypassed several large fires during the day.

Pistance 17 miles Time 5.45

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MONDAY, 3 Nov. 47:-

8.1) a.m. departed for WANDU, leaving Cpl TAUIA and Const.

1MALA in charge of the main stores at BANDABUR, which I was told
was on the route from WANDO to TONDA. Moved west for four miles
following a dry creek bed (the same creek whose source I crossed
at WMYNEVRE) through short open swamp grass to the Benebach
Rive. I had no qualms about taking I spell here for three hours
to remove some of the grime accumulated during the wast week.

Large fish, a type of peren, I think, were very plentiful and
biting well. Moved on to WANDO, two miles upstream. While waiting for some of the people to come in from gardens I held a
discussion with the village constable and council. They were
most insistent that the a Government station be established closer
than ARUFE ***REXEMPLEMENTAL ARUFE and brought the subject up
at least half a dozen times during my stay there.

Distance 6 miles Time 2 hrs.

TUESDAY, 4 Hov. &7:-

Spent the early part of the morning catching fish to carry back to the rest of the patrol party at BANDABER. I intended to pass through BANDABER and continue on to TONDARU, which gen I imagined to be not very far. Just as I was about to lears the village I was told that TONDARU people had moved somewhere north through and their location was not known. Accordingly I returned to BANDABER and sought further information, with little success. Distance 6 miles Time 2 hrs.

WEINESDAY, 5 Nov. 47:-

Departed at 6.15 in easterly direction by an old, over grown track which was hard to follow. At ... I found a branch took Leading south which the guide said led to water. Followed this for 500 yards to Till vater containers and had the good for tone to Tind there five men living in the bush who told me that they were all that were left of the Tondard people, the remainder having moved south to Jarai. It is a pity that I did not elicit this information while I was at that village. Suggested that the "survivors" join with the new village of Bandarda, to which they agreed. Spent in hour in discussion with these people and continued east, intending to spend the night at the old site of TONDard which they told me was a full day o walk away. I passed this in the next hour and continued towards range TONDa. Crossed a small creek (after meking a bridge) and chortly after reached the Morehead River. Crossing was so slow in the one cance sveilable that I decaded to make camp.

THURSDAY, S Nov. 47:-

Distance

Were inspected and continued on towards MIBENI, meeting the village policeman on the track with a mailbeg from DIRU. At MIBENI Const. JORUTE reported. As had a swollen knee. He informed me that the whaleboat was waiting at ARUFE. He was very vague about its intended movements and no instructions were included in the mail. In the afternoon held CRM (adultary) and held a meeting with v.C. and council. They, too, are anxious for a permanent medical post in the area. Shot three diseased dogs here — the first village where dogs are not well or red for.

Distance 10 miles fine 3.25

Vatrol No. 1 of 47/40

PATROL DIARY.

(11)

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FRIDAY, 7 Nov. 47:-

JORUTE complained that his leg was sore. The whole party had bed the same complaint at the beginning of the patrol, but no-one had complained about it. At 8 o'clock departed for TAMAM. which, from notes in the village book, was 9 hours away. The v.c. definitely stated that there was no water after leaving MIBSRI. Travelled east through the bush, passing two coconut ph place and at 2 p.m. crossed a creek with quantities of good water. According to my timetable I was about helf way so I made camp to spell the carriers.

Distance k 18 miles Time 4.

SATURDAY, 8 Nov. 47:-

walk I was surprised and somewhat annoyed to meet the MOIBUT track junction. Track information has been most unreliable throughout the whole of this part of the patrol. Continued to TANAM where I held village inspection and walked on to ARUFI where Cox'n FRANK reported with three bootserew. The village constable hid collected exerters for the final leg of the patrol. FRANK stated that there were no cances at BUJI so I decided to send the whaleboat to BUJI with surplus stores and use it to cross to IAUGA when I reached BUJI after visiting the villages to the north-east.

Distance 10 miles Time 3.20

SUNDAY, 9 Nov. 47:-

At ARUFS. Full day on office work and packing up for the fine I leg of the patrol. The hospital was closed, a few patients being sent to DARU. Four men offerred as labour recruits at DARU and three volunteered for the RPC.

MONDAY, 10 Nov. 47:-

Stores and some hospital patients under the charge of Cpl TAUIA and Const. IMALA. JORUTE was retained to give him some much-needed patrol experience. Departed at 8 a.m. for BOTTE via BERELM. Village routine at BOTTE, a good village and centinued to BIMADIBUM, arriving at 4 p.m. A new v.C. appointed on the recommendation of Mr. O'Connor, A.D.O., is doing a good job here.

Distance 17 miles Time 5.25

TUESDAY, 11 Nov. 47.

On the complaint of the village constable held CNM for neglect to clear roads and at 8.30 departed for KARF, a very good village of exceptionally good houses, where food is pientiful.

Distance 14 miles Time 4.35

WEDNESDAY, 12 Nov. 47.

7.46 a.m. proceeded to LELVI, arriving at moon. The village was in good order -- no complaints. According to the V.O. TURGUMIN had moved from the headwaters of the JARU-KUSA to the south somewhere above BUJI. Therefore decided to move direct to BUJI and seek inform tion there. The V.O. stated that there were bamboos at the JARU-KUSSA to make a rift for the crossing.

Distance Il miles Time 3.35

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PATROL DIARY

(12)

THURSDAY, 13 Nov. 471-

Left BELEVI at 7 a.m. by a nerrow winding footpad leading generally S.E. There is plenty of fresh water on this track. The country is mostly thin savanah ridges and grass. At 12.45 passed a waterhole where there were plenty of bamboos and an hour later reached the JARU-KDSSA which is about 200 yards wide. A manary swamp, about 300 yards wide, lines the nat wide. A manary swamp, about 300 yards wide, lines the nat northern beak. No sign of bamboos so come sed immediately to make a raft of what materials we bould find in the swamp. By 4.30 the work was completed, but the raft was unsatisfactery. I had collected more hospital patients, including some one. I had collected more hospital patients, including some comer and children. Decided to camp for the night and send back at down for bamboos to supy the raft up. It dusk a native appeared on the opposite bank, called out ind disappeared.

Distance 16 miles Time 5.45

FRIDAY, 14 Nov. 47:-

During the night a small canon had been brought up, the crew being from WUTAR, the new village of TUMGRAIN, which was mot far away -- an unexpected stroke of fortune. At 5.30 a.m. the crossing commenced and by 8 relock the whole party was over. Proceeded to WUTAR, a village of some 12 months' standing. They are or the same language group as the SUJI people. Continued to BUJI, arriving at 2.30 p.m. after a lunch halt on the way. There were two canons here.

Distance 14 miles Time 4.50

SATURDAY, 1 HOY. 47:-

stores and some hospital patients. Gonat. IM LA was instructed to off-load some of the stores at MASUDAUAN and instructed to off-load some of the stores at MASUDAUAN and await the patrol there. Const. JORUTI was returned to DARU. At 10.20 I prossed to IAUGA by dance. This a small village of 25 people -- no complaints. There is an L.C.A. type barge here with two good engines. Batives say that it wrifted down from the direction of a IBAI about 10 months ago. Returned to BUJI for the night.

SUBDAY, 16 Nov. 47:-

7.30 s.m. departed BUJI by land, arriving BER at moon.
After census check, etc., continued to T.B.TATA, arriving at 5.30 p.m. BER was placed under the control of the BUJI v.c. The village constable of TAJATATA is hardly outstanding and his village and roads were in a bad state. He was could martly be blamed when 8 out of 11 abla-bodied males were absent on labour.

Distance 18 miles Time 6.10

MONDAY, 17 Nov. 47:-

Left at 8.30 for SIGAB DU by an overgrown, twisting track that could be shortened by at least an hour. SIGABADU is a sizeable village allegedly controlled by the TABATATA v.G. There has been some traffic with the Torres Strait islanders through this village and it warrants a village constable. The people are clean, well dressed and extremely hospitable.

Distance 14 miles Time 4.50

TUTSDAY, 18 Nov. 47:-

A cambe was made available here to transport stores and some of the hospital patients to M BUDAUAN. The remainder of the party were sent overland under the charge of Opl TAUIA.

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PATROL DI RY

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TUESDAY, 18 Nov. 47 (cont):-

Arrived M BUDAUAN at 2.50 p.m. and found the village in its usual dilapidated, semi-deserted condition, the village constable and all but one councillor absent. They went to DARU for the L.M.S "May Day" fostivities a month ago and had not yet returned. At 5 p.m. Cpl. TAUTA's party arrived and he reported that the prisoner land had escaped again. There were several routes by which he could get back and unless It was known which one he took direct pursuit would have been useless. The ARUFE V.C. was with my may party and he was instructed to warm all V.C.'s in the area to look out for him, arrest him and bring him to DARU. Many people from the western Trans-Fly will be coming in to DARU when the planting is finished.

WEDNESDAY, 19 Nov. 47:-

Early a.m. issued instructions for certain work to be carried out in M. BUDAUAN and deported at 10.15 in two denoes. One cande was leaking badly and put in to MAWATTA while I continued towards DARU. About 4 p.m. the wind dropped and as the tide was rising I put back to TURTTURE for the night. Here two RPC constables returning from leave in the SUKI area reported to me with about 13 labour recruits for DARU. In the evening the remainder of the party arrived in two cances.

THURSDAY, 20 Nov. 47:-

Gired extra conces for the enlarged party and left at 9 c'cleak for DARU. It was a windless day and I did not reach DARU until 3.30 p.m.

Total distance walked: 580 miles.

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SUMMARY.

THALAGES (General).

Considering the nomedic hebits of these people, and their gabit of spending much of their time at their gardens, the general appearance of the villages was of good order and clembiness; they were neat and tidy, usually well shaded with of conuts and other to trees and in mest cases decorated with orotons and other shrubs. No evidence of litter was seen and hygiene was generally good, helped to some extent by the control of village pigs, which, when they were in the villages at all, were kept in sties. Dogs were

well fod and cared for.

There were no latrines, the people, largely through fear of sorcery, I believe, going well into the bush and this method of sanitation seems quite setisfactory. Where facilities existed

washing and arinking water sources were separate.

These remarks do not wholly apply to the villages around Suki Lagoon, where the standard of cleaniness and hygiene is below that of villages to the south and west. Here, too, pigs and dogs appeared to rank equally with members of the family.

HOUSING.

There were a few noteworthy exceptions to prove a general rule of poormess of housing, though from perusal of earlier reports and from what could be seen it is evident that there has been a marked improvement. This is due largely. I think, to the prection of Government rest houses, which were all well constructed and some features of which have found their way into village architecture. Houses ranged from the early style of printitive ground shelters to a four-roomed bungalow; types of houses varied from complete bank (stringy-bank, paper-bank and others) structures to those types of kips, goru palm and bird thatching. INAPOROK, GWIBARU and the laws combined a conglomeration of all types with hasty and careless workmanship and show the need of great improvement. The Another Suki village (ANNA) provided something of a shock to find about 20% of the population living in the dist undermeath partity constructed houses. I know it is the custom to spend most of their time in garden hemlets, but I consider the maintenance of a good standard in a central village will do much to promote a better standard of living in the hemlets, where their attitude it one of temporary occupation only.

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In all villages I explained the virtues of ventilation and the advantages of verandahs and windows, which, as they are now beginning to build more durablem structures, appears to be the next step. Excellent use of local materials is evident in villages from Kinu east to Bellevi, where the houses are solidly constructed of thick bark held in place by next battens. Verandahs and ventilation by windows are also features of their architecture.

VILLIGE OFFICIALS.

Generally speaking village constables are capable men and are fulfilling their duties well. When it is remembered that these villages are visited only two or three times a year the fact that villages and roads are kept in as good order as they are speaks well for them. As a whole they give ready and willing assistance to travelling suropeans. The appointment is recommended of village constables at the under-mentioned villages for the reasons shown:

MOIBUT: At present controlled by V.C. of TANAM, an old Man physically incapable of undertaking the hard two-day journey to moibut, even when the track is not obstructed by swamps. The village is on the coast and there has been some contact with the former Strait islanders. WAKAI, who has virtually controlled the village for some years, is recommended.

MART: At present under control of JARAI V.C. A well-spoken healthy and clean people who are also visited by Strait tracers.

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UMMARY.

VILLAGE OFFICALS (cont):-

TRANG. who appears to be sonscientious men, is recommended.

JARAI: Former V.C. died. His younger brother KARIAU resommended.

SIGABADU: Coastel village opposite Saibai Island at present under the care of V.C. of TABATATA who is by no means outstanding.

Population is much greater than TRAT TABATATA. A part of entry for Torres Strait islanders. ISAU recommended.

VILLAGE councils can not be said to have reached a great stage of development and the great impression was that they considered themselves subsidiary to the village policemen. Attempts were made to make their status diear to them as being a body elected to represent their people. Perhaps in matters of village sustom and general village affairs which are not normally brought before the notice of visiting officers their office carries some weight.

VILLAGE AFFAIRS

In all villages coportunities were given councillers and others to voice suggestions in the matter of village management and to suggest ways in which the Government might assist them. In the area around the Wassi-kussa River and Mai-kussa River and north to Suki Lagoon the result was uniformly disappointing and each attempt at discussion usually ended by my doing all the talking. In the villages from ROUKU and MIBERI west to the Bensbach River, however, there is a Strong desire for a para permanent Government station situated more centrally than ARUFT and many of the villages suggested ROUKU as the site. They want medical services, a school and a Government officer to stay with them and they explain that if that were the case "they would not die so much."

Several times there were representatives of several villages

Saverel times there were representatives of saveral villages gathered at one point and I took these opportunities to hold general discussions in which I outlined the purpose of Government visits. Explained the duties and responsibilities of village constables and councillors, Suggested methods of lousing improvement and explained the nature and facilities of courts. Bative ment and explained the nature and facilities of courts. Bative Regulations relating to reneval disease, sickness in Ghildren, pleding and care of useful trees and plants and careless use of fire were also explained at these meetings.

SCHOOLS.

Except for BUJI where there is a native mission teacher, the only school evellable to these people is at the Unevengelised fields Mission station at SIGWA, which has a roll of 102 pupils. Most of whom are adolescents or adults. All are from the Juki most of whom are adolescents or adults. All are from the Juki most of whom are adolescents or adults. All are from the Juki of the villages as it is too far away and out of the language groups of the villages to the south and the west. GUBAM and KURU asked for a school to be established at ARUFT. I mentioned this to Mr. I. Twyman, of the U.F.M. GIGWA, and he explained that his present difficulty is a shortage of native teachers. He hopes later to extend his work into the southern area, using ROUKU as a base. This Mission is to be commended for its work in schooling, medical service and agricultural assistance to the northern villages.

NATIVE FOOD SUPPLIES.

I gave this matter close attention and I am indebted for advice to Mr. S. Dale (U.W.M. GIGWA) who has had agricultural training. In his Patrol Report No. 3 of last year Mr. Marsh. .C. reported fully the type of crops grown and the areas in which they are to be found. A brief suamery only appears in the following paragraph.

bananas, sago, pine apples, melons, pumpkin, taro, fish, pigs and game; not such a variegated diet as it may appear. Throughout the

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MATIVE FOOD SUPPLIES (cont)

whole area yens are the principal staple and are the only orang grown in any quantity; the others are merely garnishings to the dish. Sago is confined blacet ontirely to the Suki villages. Yome are planted in November-December and hervested during August to Ostober and stored in yen houses. Between August and Decomber new gardens are cleared, burnt off and reaced. During the hirvest months food is abundant; during the Wet season the people exist on gome and what perennial crops they possess. The only appreciable source of fets is cocomuts and I encouraged the extension of coconut plantations.

(b) Limiting Factors.
(i) I sarrier to the introduction of new foodstuffs is the rigid conservation with which they cling to their traditional crops and they do Not take readily to innovations. Mr. Toyaca informed me that he has had great difficulty in introducing new grops, not because they are refused, but because through look of interest not even normal sare is bestowed upon them.

(ii) Lack of control over hunting fires, porticularly in the

suki area, has caused needless less, reproially of occounts. (111) In a minor way the passion for dineing has been responsibla for food shorteges, notably the dise of INTENT who give a dence beyond their me one and squahdered their Stored foods in two or three nights. However, the main food deficiency is in

Tir) There is a noticeable shortese of cooking Utensils in the villages and all cooking in done on heated pieces of Entbed out fee with bork; Until such time as cooking pote Feorme more Feneral introduces, foods chould be confined to those which can be baked or resetted. This explains the unpopularity of

sumpkine.

(a) Recommendations. afor could be improved. One is the training at Dans of selected men of pelested villages over a period of at least a year at the end of which they could be lesued supplies of appropriate area. Mark one obstacle to the securce is the scaling propriate area. In bility of Trans-New people (penalty away from their house for more than a few months, as experience with station labour my DARU has shown. Furthermore, their conservation is such that any new departure would need to the construction in such that maoux god.

the spread of new grove from streeth of base. Tuch a Department is Grows Mesion end some measure of encouse has been gaine. porticularly at Dunu, and success in this are could possibly be extended south. Mr. Thyman and Mr. Dale are prepared to give all the assistance they san. Despite the limitation suggested in para (iv) Shove. Mr. Dale suggests the following order.

Corn -- useful if planted at the beginning of the wet season, though it is subject to heavy damage by buch rate.

Tonkito -- elrady gultivated at DURG.

West potate -- at present only a little is grown.

Brans Malon Chinese cabbigs.

Corn, ween and pumpkin seed was issued in small quantity, Presente and Tottue and issued to JPANUA by Mr. 0 Connor. a AND didn't con up." though parden planted by Mr. 0 La der at AND supplied me with a and il quantity of tem toes, a rots

and dashige when I arrived some five or six months later.

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CHILD MARRIAGE.

By the terms of a director Instruction concerning not ive marriages which forbids the expression of opinion conserning them; I was careful not to pass any comment, but confined my activities to investigation only.

From my observation I can not cay that child m rriage is extensively practised and it is apparently obvious salk mainly in the villeges north of AMPO and in the Suki Lagoon area. up the word "apparently" because are F.T. Williams describes the practice rether as child betrothal" and I think this definition still holds good. Usually, when a young girl fell in beside a rad in a census lineaus, she was not described as a wife, but the "husband" explained that he had "put his mark on her, " esually by a token gift of taits. It was explained to me with same expressiones that no habitation did not take place whill the girl reched at least acclessine (as they expressed it: "then the presses begin to open.") and wattle that time the girl remained lith her nother, or, if the was exchanged into Enother Village, with a guardian. The exchange often took place at an early age become the prospective ausbuild. hering out his mark, wanted the girl where he could keep an eye cour. Eale competition for fraining favours some times being rather keen. Brokenes of the cour no doubt do occur, but I think such breaches would be rare. Discounting the Suki vill: ges it was notices it. Too, that child betrothel was more evident in those villages where the marriage by sister exchange was more or less rigidly achered to: i.e. from MCIBUT north to TRXI and east to BTEVI. IN Suki villages no west of the Morehead Biver the System has been released to include bride purchase. apart from this latter marked deporture from quetom, the mystal is still as outlined in "Papusne of the Trans-Fly" Eriefly,

it is as follows: -Marries is arreaged by exchange of founger sisters, with some verictions. There no true pointer exists a classificatory confuerd this ith outright bride purchase). The levirate is practiced and wax a decreased man's widow and children may go to his jounger brother who may, if he winner, use the niers are exchange if he wants yet another wife.

There is liftle exchinge between Suki the villages to the

south and three, too, seem to operate generally is defined areas.

L ROUNG CLASSIFICATION.

An attract was made to classify the district into dialect areas and about 50 villages produced 20 dislects, a fact which renders a rigid dislection improvide No. The accompanying map indicates areas in which all dielects are boundaries, of course, are fuch more aluid than a line on a many would appear to indicate. Have a tistical short and on the appearance of the statical short and on the distinct many statical short and on the statical short and on th generic hear to cover large areas or groups of people could be discovered, peoples always being referred to by the names of the villages they occupied. For instance STRKI, SWAKU, PSU, GOE, KIRIYO, INISA and Pravi all apout ALMBAD RI, but they were not referred to a the ARAMB THE people.

Police MOTU is come only and fluently spoken over classt the whole Erro and interpretation from the netter lenguage is rarely necessity. Jong the coast between a BU AUAR and JAMAI word is not well uncerstood, but English of a sort is spoken.

- Statistics choot is attached out limitations must be expressed. No census statistics exist the villages and an

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BUMMAR

STATISTICS (cont):-

accurate consus check was not possible. Figures relating to births and Coaths must therefore be taken with some reserve. No consus books were available at DARU and I had recourse to the unsutisfectory method of inserting papers containing village names into the village books.

MIDICAL.

A native medical orderly accompanied the first and lost legs of the patrol; for the rest of the time he remained at the hospital established at ALUFU has where he treated in all 52 patients. Patients in the Suki area were treated at the Mission hospital. Four cases of veneral disease were found, three sent to GaIMA and one brought to DiRU. Treatments were as follows:-

At ARUPT:	T.Y. 23	YAWS S	CABIBS 6	GRADULOMA 1	V.D.	MISO. TOTAL.
On patrol	17	12	5		3	3 38
Total: Sigona was p	40 lontiful,	but was no	t ircute	a.	4	7 90

COURTS.

Although the Court was made available everywhere there was little think call upon its family facilities; the people are quiet and law-sbiding. Courts comprised one care of adultery, one neglect to clean roods, one neglect to cut firebreaks around coconut plantations, one neglect to carry when oldered and (leter the same man) escaping from custody.

BORD R MOV M NTS.

Since Mr. P.O. M rsh's effective deportation of migrants from Dutch New Guinea last year there has been little attempt at repetitions at PDU, a border village west of suki Lagoon, a few attempts to enter this territory were effectively blooked by the village constable.

A complaint was raised at WERLAVE to that Your young men of the

A complaint was raised at WREAVE km that four young men of the village had gone over into Dutch territory with a teacher who formerly work in WAIA. Then are Maysh deported this men an active.

Javanese or helf-caste named Wilhelm or Willem -- lest year WAIA was abardoned and the people returned to WREAVE. The teacher went to a village in lutch new Guines called South. Shortly fterwayds four young men (the only young men) of WEREAVE joined him at South and settled there. About deptember this year a native police corporal came to South and evacuated the whole village except one or two old people. The WEREAVE men went with him -- where is not known.

WEREAVE is a village which can ill spare the loss of four young men. These remaining in the village number 13, of whom only one man is able -bodied by sides the v.c. and of whom only three are children.

CONCLUSION;

The limitations of the accomp nying statistical sheets have already been mentioned, but even as they are, the best they can indicate is a static position, and, for such a large area, the population of less than 2.500 is small one. It is obvious from explier remarks in village books that these people are dying out and, apart from the chvious reason that they are more or less isolated from medical facilities, it is difficult to point the principal cluse. It is a paradox that in the villages from the Morehead River west to the Benebuch there is greater variety and greater quantity of food supplies, yet it his in these people that the deterioration is so marked.

These villages evidence a distinct disintegration and, in

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desired mornel ty, a combination of causes gives this object appear to be.

Intured mornels habit which ledds them to move about them of willing cits through four of deaths and for arrival transports.

A married tendency to artist up willing groups into small independent units living in primitive fashion in the bush.

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Apply can bet

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It when a pity to see the deterioration of a people who,

Daru 27th November, 1947.

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is coulling disappear in variations of prom it show greater variation between dislants. pronunciation.

catrol No. 1 of 47/40

TOWNER OF

MONIOS ON PATROL AUDITATION.

The following me, of use to future p troin.

Beneral.

The area is most convent thy covered by a series of "clover-leaf" patrole from a best camp and this ble sites wist at AMPT and now, both of which are the avigable rivers. Now is more central, has good water and abund at food. Site stages not possessed by AROFF, but good buildings tready whist at the letter vill se not the entrance to the wassi-kussativer is sheltered during the outh-last se son by islands lying screes the mouth.

Carriers.

Villagers are not populous and entrying from village to village is not processable. Carriers can be obtained in a or 5 days from deveral villages near AUFF. I changed carriers after each leg of the p troi.

Barnado.

pris and brain book. In the dry among country tracks to wallaby is superiored in moving anywhere across-country; the ground is hard and dry and rarely covered with thick timber or undergrowth.

Water.

puring the South- at season water to scarce, muddy and often full of root dyes. The Lee A definition of good water must be treated with the greatest suscicion and I soon made it a rule never to pass good water without filling a 4-gal container and h ving it cerried. Apple issues of the were made to the police

Pood.

luring the barvest active foods re plentiful. But Hed it not been necessary to food hospitul patients with Coverament rations my consumption of these stores would have been considerably lighter.

Trade Itama.

calico, fishlines, hocks (large), knives, mirrors, needles, cotton rezer blades, a tokes and of course tobaco, are all useful. here was no dearer for a lt. except in the Suki ares.

Potrol No. 1 of 47/48

APPOHDIE D

REPORT ON R.P.C. PURSONAL.

Reg. No. 1049 Cpl. TAULA: an experienced H.O.O. who is a useful men on bush building and a dependable man on petrol. Repeats to be more definite in the assertion of his authority

neg. He. Elli Const. HOHOI: A m.n of long passed experience, shows initiative, is thoroughly reliable and is always of good behaviour.

hard worker, has good patrol discipling.

Reg. No. 4245 Const. INALA: a young policemen who is bimping well, slways negt, inclined to "skylight a little but can be depended to do a job independently.

Rog. No. 1909 Const. JORUTE: Joined the patrol for part of the latter stage, soft, shows the need of more patrol experience and is rather stupid.

MINICAL.

Native Medical Orderly John MOID: Octable of good work but is too inclined not to bother with "bushmeil."
Required correction in the matter of discipline.

Baungary to.

District Office, DARU W.D., 12th, September 1947.

Ref; 419/30-1/47.

B.A.McLarty Esq., Patrol Officer, DAM!

PATROL W. 1 of 47/8.

Please arrange to leave DARU on the 15th. Inst. for ARUPE. Using thir post as a base you will make a complete circuit of all villages between the commit and SEMI Legent, the Testern boundary and a line felling midway between the MARUSE and the PARATURE rivers. Are engagements have been made for the Bail.G. Co. launch ANNABELLE to transport you to ARUPE.

2. Owing to reduced police strength it will be possible to allow you only 4 R.F.C. for the trip. This should not kinder your work as the people in this area are extremely quiet and quesperative

3. The patrol is one of a routine pature and should not be burried. A statistics sheet is abtached heresith, place the in all details as you proceed. Pay particular attention to language groups, and, if possible, arrange your patrol to hendle one group at a time.

The first leg of your patrol should be in the direction of SIKI Lagoon. There you should contact Mr TYMAN of the U.F. Miszion. Do all you can to assist him in his work amongst the SIKI people. Matters for your particular attention in this area are (a) Child marriages (b) the careless use of fire for hunting purposes and (c) attendence of children at school. I spek to the people syself about the careless use of fire and told them to cut firebreaks before their Coconut trees. See that this has been done and if not prosecuts.

Bear in mind that this area is only patrolled, et most, twice a year. In view of this it is not considered necessary to call upon the people to keep up Rest Houses. Except in cases which offerd against the well being of the Community proceedings in C.N.M. should not be instituted by the police. Tell the people that the facilities of the the Court are at their disposal to settle their differences and they make use of it or not as they has fit.

Hold a meeting of the Councillors or Elders in each village and telk over village affairs with them. Refrait from giving direct orders yourself but "tell the Council into it" and make it appear that the erder comes from them. If possible have the senior councillor make a speech to the people embodying your suggestions. Also, have the Councillors sitting healds you when you hold Court and discuss the matter with them before passing sentence. Warr your Police that may suggestion of arrogance or "pushing around" of the people will be framed upon a heavily. Make the people understand that we are keen to help them and indicate that we will be glad to hear from them any suggestions as to what shape that help should take.



District Office. DART W.D., 3rd, December 1947.

PORT MORRESEY

PATHOL REPORT No. 1 of W/os. B.A.McLarty P/O.

The "Punitive Expedition" referred to on page 4 was
the search for the SUKI perpetrators of the WERIDAL raid some years
ago. The mismomer has been pointed out to the Petrol Officer.

The KIRIWO people found in the bush and taken back to
village (See page 4.2/10/47) were living without shelter and it
was for the sake of two young children that this move was made. They
were teld that they could return to their camp if they erected shelters.

The stranded Barge belongs to the people of SAIBAI Island. They are in full possession of all the facts. I am forwarding the recommendation of WAKAI for the post of V.Const. of MOIBUT although I do fael that the Patrol Officers remarks fit the man for the position of Councillow rather than Constable. Throughout the entire District one finds that the V.Const. is regarded as the Dictator with the Councillors in a subsidiary capacity. Efforts are being made to correct this misapprehension and set up the Village Council in its proper place.

Remours of TURA drinking have come in from the constall parts of this patrol but the Patrol Officer advises that no trace of such a practise was found.

The Co-Operative movement has not yet resched these people and it was thought best that the Administration should not breach the subject. To have done so would have been to brand the seleme as a "Government" enterprise. I think it better that it should come through Native channels. I am assumed that enveys are even now on t the way.

There is no doubt that an Officer permanently stationed in the center of this Area could do a lot for the people. But with staff so short and the people so scattered the proposition would be beyond us. It is hoped that the U.F. Mission may be persuaded to

station a man at ROUKO at least during the dry weather.

It is generally conceded that these people are dying out.

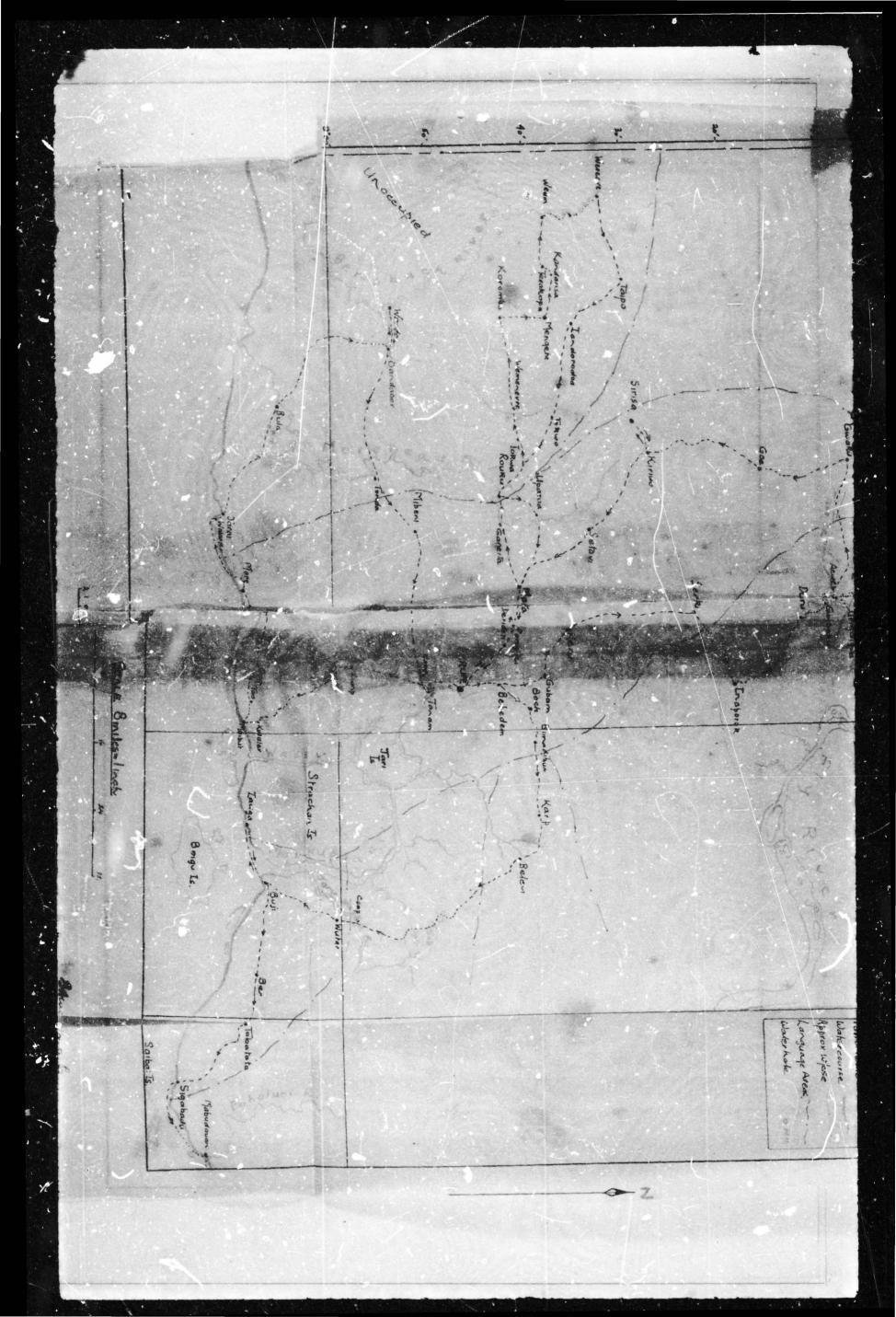
Nithout doubt malmutrition has much to do with it but, judging from outward appearances, I am of the opinion that a Hook-worm survey might reveal much. I have already lodged a request that the Nutritional Survey Party, now operating in the Delta, should visit the area. When a medical Assistant becomes available it is proposed to request that he does a Hock-worm count in the area.

It is suspected that the V.P. reported has been introduced by visitors from the Islands of the TORRES STRAITS. I am well satisfied with the patrol which has brought ar picture of conditions at this time of the year.

back a clear picture of conditions at

Blurred Document To set of District of District State of District 15th. Norch 1948 27'APR 1948 Ref. No. 529 MATIVE AFFAIRS District Officer, South Testern Division, RECOMMENDATIONS MADE BY ME, P.C. MARE PROMISING TEXTS IN HIS ROMOUR THE ADMINISTRATOR SEPARAT. Pollowing his tou. in the party of His Broom the Administrator, Br. C.C. Eart to be certain to commensations desiing with any culture and stock. The Pollotian advice is forwarded to you in connection with the procks. obtained to made to the cattle already purchased at Misims but edvised that the herd should not be increased by more than ten or fifteen. Mill you please advise if it is desired to increase the herd and, if not, if it would be preciseble to obtain cattle to send elsewhere. Darr recommended that the stock be substituted. The only efficient tuberculin testain one perfered on the cow itself. When a Vetarthary believe is available he will visit Misims and heat all intile on the Isleve if they can be headled. If it is suspected that the will infected, it would be wise to protein se archere yet ase it; this is a simple process, directors for which acher if newscore. Marr referred to skin infections of ples, proticularly at the village of Bwageola. For this it is recommended that the natives be taught to use derminated, as recently suggested in our sericultural Service public in a accordance with the policy of using indicates resources. Bonnets Felends. Your attention is drawn to the fact that it is proposed to send some 600 pigs to the Lastern Division is hir transport can be sivanced, and that the D.G. Pastern Bivision advises that one D.C. plane load per month can be handled there. It is suggested that you arrange with him to obtain a few pins for this purpose. Mr. Merr made auggestions remarding the growing of fooder for livestock and our seeds office will send of grass seeds shipments of peanuts, our mes, piscon des in the near future. ISTRIBUTION: .D.S. & N.A. .O. Exstern Pivision, Someral Mr. G.C. Marr.

Reducedfrom Amole Strat Series NG, Flyk, Bolgua Daru Sheets 142"00 20. Parrol Route ----Approx wase Watercourse language Avenc





TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of WESTERN Report No & of 47/48
Patrol Conducted by D.J. CLANCY P/O
Area Patrolled AREA NORTH OF ELEVALA, ALONG BIRCK RV, ACROSS STRICKLAND RV. AS FAR AS NOW AD RV. Patrol Accompanied by Europeans.
Natives
Duration—From 20 / NOV/1947 to 19 / June/1948
Number of Days
Did Medical Assistant Accompany?
Last Patrol to Area by—District Services/10
Medical /19
Map Reference
Objects of Patrol TO ACCOMPANY THE AUSTRALASIAN DETROLEUN COMPANY.
DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.
Forwarded, please.
/ /19District Commissioner
Amount Paid for War Damage Compensation £
Amount Paid from D.N.E. Trust Fund £
Amount Paid from P.E.D.P. Trust Fund £

Territory of Papua - Nim (Tinea. Db.30-4.34 Department of District Services and Native Affairs, PORT EXPESSY 33rd September 1948. MEMORANDUM PORT His Honour the Administrator, (Through Government Pepretary) PATRICL REPORT . UPTER PEN A STATISTION RED'AL Patiel Origer on his patrol with personnel of the Detrolation Co., under the Leaderwhip of Dr. Should iate Br. J. J. Chem and Mr. C. Chrupium, the separts of the continue of the continue of the strictions is very party, and at this stage is not worth corrying about. The inin population is on the Alice, and its tributary ands the Ditch be endary, and would probably not jumber not 3,000. Mr. Hicks, Acting Assistant District Officer, is now in this area and it is the intention, provided we can keep up supplies, for him to remain at KIUNGO and patrol the Alice River. Members of the Unevangelised Field Mission also intend to operate on the Alice River. The country between the Alice and Strickland Rivers was extensively patrolled in the years 1937 to 1940. Copy to D.O. DARU. His Honour the Administrator, PORT MORESAY Referred please. mpiles SOVERDON'S SPONDONY

Distr'et Office, DARU W.D., 9th. September 1948. REF: 247/30-2/48.

D.D.S., PORT MORESBY

DARU P/R. No. 2 of 47/48. DATE OF THE PROPERTY.

The alleged killing of APAI Natives by Dutch pelice has already been reported to your office by seperate memorandu

I would like to see some means established whereby trade goods could be made swallable to the people of the Upper Fly river; it would tend to stop the traffic into the Dutch Territory and bring about a more peaceful state.

It is proposed, after the L/Mannay launch is delivered, to carry out a patrol in the vicinity of the ALICE; one object of this patrol will be to report on a likely site for a Police Camp. This seems to be the area of greatest population and least Government influence. I know the U.F. Missien are keen to start here and consider that the Government should be first in the field. Now that a Riesley station has been established at LAKE MURRAY the Police Camp there could be moved North and the Lake visited two or three times a year by a patrol which would work up and down the border. berder.

Friday April 30th. It appears KUMI was later found and is now happy in his village.

The Fatrol appears to have done well in comenting the friendship between Native and Europeans and increasing the confidence of the people in the Government. It is gratifying to know that the entire programm, extending over many menths, was carried out without any untoward incident involving the Native inhabitants of the area.

Wireless communication and aircraft which drop supplies make these patrols almost easy as compared with

supplies make these patrols almost easy as compared with Pro-war days. Mr Clancy is to be congratulated in doing a good job.

Act. D.O., W.D.

TERRITORY OF PAPUA - NEW OUINEA.

DE.30-4-34

Department of District Bervices and NativeAffairs, PORT BORESBY

23rd September 1948.

MPLORAHOUN I'CE:

District Officer, Western Division, DAAU

DARW PATROL REPORT NO. 2 07 1942 48

Mr. Clency has written an inveresting report, and he seems to have acquired the knack of making friends with primitive people, though apparently he has yet to learn how to look after his gear on rivers.

I am glad to know that a parol is on its way to be alice, and agree that the Sovermont suct be first, the is is kepen that the officer will not become a slave to the launch, for I still think that 20 years ago, without these modern means of transport, we travelled as far and with less trouble than our successors.

These remarks are intended as a reflection of this well conducted patrol, but as a warning that media the devices may sometimes become double-edged weaponer.

Mr. Clancy might be asked to make his reports more legible, for these reports are read at Headquarters and by Mis Honour the Administrator.

The Superintendent of Stores will be asked the reasons why DARU is always so short of stationery.

(I.F. Champion)

Copy to His Honour the Administrator





