NATIONAL ARCHIVES & PUBLIC' RECORDS SERVICES OF PAPUA NEW GUINEA

PATROL REPORTS

DISTRICT: WEST SEPIK STATION: TELEFOMIN VOLUME No: 1 ISBN: 9980-911 - 17 - 4 ACCESSION No: 496. PERIOD: 1948 - 1953

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Papua New Guinea Patrol Reports

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PATROL REPORT OF: TELEFOMIN WET SENK . ACC. No: 496.

		-	Volume No:!.	1948/53 Number of Reports	s:	5 .16	
PERORT No:		FOLIO	OFFICER CONDUCTING PATROL	AREA PATROLLED			FICHE No:
[I	1 107 1948/49 1-12 1. CLIFTON - BASSETT A/100		1. CLIFTON - BASSETT A/AD	TELEFOMIN TRIBAL AREA,		22.1.49 - 1.2.49	1.
[2	2041948/49	1-28	J.M. ROGERS P.O	TELEFOTMIN, EERAMIN, URAPHIN		3.3.49 - 29.3.49	1
[3	3 04 1948/49	1-15	J.M. ROGERS A.O	TO WEST AND SOUTH WEST TELEFORMIN		4.4.49 -14.4.49	
4] 4 04 1948/49	1-17	J. M. ROGENS P.O.	South & South - WEST TELEFOTAN STATIN	MAP	3.6.49 - 13.6.49	
[5] 6 0x 19 48/49	1-24	D. CLIFTON-BASSETT MAD	NORTH-WEST OF TELEFORMIN STATION .	MAP	30.9.49-26.11.49	
[6] 104 1950/57	1-15	H.W.WEST P.C	TELEFOMIN TO UPPER MAY RIVER	MAP	24.5.50 - 29.6.50	
[7	2 of 1950/51	1-22	H.W. WEST P.C	ALL POPULATION AREA - TELEFORIN	MAP	7.8.50 -22.11.50	
[8	3 OF 1950/51	1-13	H. W. WEST P.C	COUNTRY EAST OF TELEFOMIN	MAP	15.1.51 - 21.2.57	
[9	I OF 1950/52	1-19	L.J. DOOLANS A.C	OUTER ATBLALMINS .	PHOTO	3.8.57 - 30.8.51	
[10] 2 07 1951/52	1-14	L.T. ADLAN. A.	TRIDAL GROUPS OF ELIPTAMIN, TELEPOY		5.2.52 -28.3.52	
["]3 OF 1951/52	1-18	J.A. GAUCI CPC	FERAMIN .		25.5-52 - 28.5.52	
[/2]4 OF 199/52	1-15	L.T. NOLAN A.O	FEGOLMIN & WOPKEIMIN	MAP	9.6.52 -28-6.52	-
[13	104 1952/53	1-16	L.T. NOLAN D.O	OKSAPMIN SUB-BIUISION .	MAP	10.11.52 - 19.12.52	
[14	1] 2 04 1952/53	1-7	K. GRAMAN CPO	TIMKAMIN & SEPKIAL UNIN VILL	MAP	2.2.53 - 7.2.53	
EN	3 04 1952/53	1-16	L.T. NOLAN P.O	MANMIN & PART WANIFOMIN TRIBA	MAP	14.4.53-22.5.53	
E"	SOF 1952/93	1 - 18	L.T. NOLAN P.O	MIANIN & PART WANIFOMIN TRICAL		14. 4. 53 - 22. 5. 53 .	
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ALC: NO. Y

PATROL REPORTS SEPIK DISTRICT 1948-53

TELEFOMIN

Patrol No.	Patrol Conducted by:	Area Patrolled
1-1948/49	D. Clifton-Bassett J.M. Rogers	Telefomin Tribal Area Telefomin, Feramin, Urapmin, Tifalmin
3-1948/49	J.M. Rogers	To west and south-west Telefomin
4-1948/49	J.M. Rogers	South and south-west Telefomin Station
6-1949/50	D. Clifton-Bassett	North-west of Telefomin Station
- 1-1950/51 2-1950/51	H.W. West H.W. West	Telefomin to Upper May River All populated areas within radius of 3 day walk from Telefomin mt country between Papuan border and Sepik R. to point 40m west of Tel
3-1950/51	H.W. West	efomin. Country east of Telefomin to Strickland Gorge
-1-1951/52 - 2-1951/52	L.J. Doolan L.T. Nolan	Outer Atbalmins Tribal groups of Eliptemin, Telefomin, Urapmin & Feramin
3-1951/52 4-1951/52	J.A. Gauci L.T. Nolan	Feramin Fegolmin & Wopkeimin tribal groups
1-1952/53 2-1952/53	L.T. Nolan K. Graham	Oksapmin Sub-Division Timkamin and Sepkialikmin village



TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of TELEFOMIN SEPIK Report No. 1 0/48/49 Patrol Conducted by D CLIFTON BASSETT A/ADD.
Patrol Conducted by D CLIFTON BASSETT A/ADD.
Area Patrolled TELEFOMIN TRIBAL ARA.A.
Patrol Accompanied by Europeans
Natives S. Police J. N.M. O.
Duration-From. 22/
Number of Days!!
Did Medical Assistant Accompany?
Last Patrol to Area by-District Services/.19
Medical/19
Map Reference MAN BASED ON MAPBY TB. BLACK 1938/39
Objects of Patrol INITIAL CONTACT WITH PEOPLE, ESTIMATE POPULATION
EXPLAIN OBJECTS OF THE GOUT. GAIN KNOWLEDGE OF AREA.

DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.

Forwarded, please.

/ /19

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District Commissioner

Amount Paid for War Damage Compensation	£
Amount Paid from D.N.E. Trust Fund	£
Amount Paid from P.E.D.P. Trust Fund	f

PAPUA - MEN GUINCA,

WK. 30/5.

Sepik District, District Office,

21st April, 1949.

Director of District Services & Rative Affairs, PORT ROUESBY.

bula

PATROL REPORT, TELEFOLIER, No. 1 of 1948-49.

Porserved hopewith are copies of the showman blaned Report by A.D.C. D. Clifton-Basectt, covering a group of villages to the month of Telefolmin.

The present bad plenned a regular series of patrols, of union this was so be the first, after the initial establishment of the Station and context and been and? I be the native and sense daypee of sufficience obthinds. Unfortunately, he was taken serieusly it and had to be evaluated to Wowak Respital. In the menting, petrol officer Regers carried on with the petrols, the report of which has already been forwarded to yea. Ar. Reserve till short, we returning to the Station.

The population, as indicipated, is very shall and seathered, and it is agreed that it will be difficult to fit these people into the general fourthory sourcely. They are a small group in an extraoly foolated seas and it seems most unlikely that any developmental work while ever take place in the wees. The establishment of law and order, medical treatment and ingroved agriculture is all w, while be able to do for the people for many years to come.

I an concerned over the large number of deaths which have occurred in the last few years. The language inficulty will provent a good investigation into the causes and little could be achieved at present by an investigation by a hedical Assistant. Reports by patrolling officers should show the cause if the high death rate persists.

The introduction of stock and seeds is necessary, but to date we have tone practically nothing to replace the large mumbers of stock destroyed by the Japanese in thicky repulated areas of the Bistrict.

000

Act: District Officer.

TERRITORY OF PAPUA - NEW GUINEA.

TELEFOLMIN PATROL REPORT - No. 1 of 1948-49.

DURATION OF	PATROL: 22nd Januar	y to 1st February, 1949.
AREA PATROL	LED: TELEFOLMIN trib	al area.
PERSONTEL:	D. Clifton-Bassett	N/A.D.O.
	L/Cpl. SAUVENI Const. YENDAMARI " LAIS " BURITORI	N.G. Police Force, """"""""""""""""""""""""""""""""""""

BUNAT MAP: Attached 1" to 1 mile, based on map by J.R. Black, 1938-39. APPENDICTES: "A"AND "B":

OBJECTS OF PATROL:

1949.

Initial contact with the people in their villages; to extend to all the goodwill of the Government.

N.H.O.

To estimate as accurately as possible the population of the area.

To instruct the people in the primary laws of the Government, e.g. fighting and killing etc. to cease, disputes to be arbitrated.

To note the mode of living and state of health.

To gain as much understanding of the people and inpuledge of the area as possible in the time silocated for the patrol.

DIARY.

T 100 2	- 100 Million (1997)	
Jan.		Departed relefolmin Station approximately 6.30 a.w. Reached summit of MT. DEMINITIATE approx. 1 pm. Descended north face of TEGIM-ALTP Divide and arrived TEMAPDAVIP approx 4 pm. Fine weather with some cloud.
Jen.	23:	At TERAPDAVIP. Bright suppy day.
Jan.		Departed TERAPDAVIP at 8 an For KONDAVIP. in route stayed spyrox. 12 hours at APOGAVIP arriving KONDAVIP. approx. 5 pm. Rein in afternoon.
Jan.	25:	At KOMBAVIP. Drizzle from 1 pm onwards. Rain at night.
Jan.	26:	peparted KOLDAVIP approx 8 pm. Arrived AGUNDAVIP and IFALANGAVIP approx. 2.15 pm. Fine day, rain at night.
Jan.	27:	peparted AGUNDAVIP 7.30 am. /prived HANTEGIM approx. 1.15 pm. En route visited LidgavIP. Fine day. Rain and bhunder at night.

Jan. 28: At IMANTEGIN. Somay day. Rain at night.

Jan. 29: Departed IMANTEGIN approx. 7 pm. Arrived ORFEXAMUN approx. 2 pm. Pine sunny day.

Jan. 30: Departed ORFEKAINM approx. 7 and Arrived Telefolmin Station approx 11 am. Fine.

Jan. 31: At Station.

Feb. 1: Visited village of KIALIKULA, TELMFOLIP, HORMELAIN, KUBRENMIN.

INTRODUCTION.

This was the first petrol since the establishment of the Station and the casis schievement sought was the cathing of the confidence of the people contacted.

The people at each village were given only a short talk during this placi but around the samp they were it constant coversation with the write.

At each village the people were rested to like but those who were afreid and preferred to peop from their houses were temored. On each occasion the people after told me that new that they understood the procedure they would all like in the future.

TOPOGRAPHY:

The Patrol departed Telefolmin Station and travelled north over a range of mountains, mostly limestone and covered with rain forest.

For the purpose of description this range has been celled the TEOHMLIP Divide.

The track to MT. DENTRY is very steep and as no cun penetrates the leaves of the tall forest it is constantly wet. However footholds are numerous as the roots of the trees the themselves in mots along the surface of the earth.

The track down the north face of the TEGINALEP Divide is actually the bed of the creek CK DEKIN. This flows down a small gorge which seems to have been created by a landslide and washawayo. The sides are very steep and broken, in parts sheer, and the creek bed consists of medium rocks and boulders.

The track from TERAPLAY'P to INAMISSIN is rough and trying. Steep sided spurs run at close intervals from the "ESTIMATE Divide down to the ORALIP (DONER Rv.). Owing to nightly reins during the patrols the tracks were wet and slippery and in many cases a slip meant a long fall. Over these spurs the track runs mainly through timber with bush and long grasses us distinct from the pivide itself which is purely rain forest with no grass. Occasional native gardens are passed which are planted in any eres which has a more gentle slope.

After leaving final shift the trees follows a spur to the top of the Divide (about the only place where a brack runs with a prur) and then drops charmy to Christaland. From Organization to the Station it mans for about two miles through the Fringes of the timber then even the Lentle slowes of the grass country.

2.

MATTYE ATTAINS: At each village the patrol was warmly welcomed and very friendly relationships ensued.

I think that in addition to the patrols endeavours to fortor goad relations the following factors were of great assistance :

The good relationships f previous parties in the area.

The fact that the granifathers of the people on the north side of the range all migrated there from the villages of KIALIXIN, TELEVILT, BORGELIN, and AUBREMIN which are near the Station and with whom a firm friendship has already been established.

Good propaganda had been spread by the latternamed people during visits to and by their relatives over the range.

The fact that some people and most Headman from the villages to the north had visit if the 3 bation prior to the patrol on c. s or more occasions.

At each village the people were given a short midress. short so as not to bore then and so that the few facts would be remembered. The bare facts amongs other things were :

That the Government Station had been established to look after their welfare.

The. fighting and killing etc. are to cease and any disputes to be arbitrated.

what adultary and rape are not to be committed, it being against the government law is it is against their own law and further that it creates intra tribal and inter tribal troubles.

In each instance the address was beartily approved and I an sume that frequent patrols and short talks will result in an excellent native situation.

All native members of the natrol were frequently reminded that no bumptiousness would be tolerated towards the meople and that even looking at a female 'googly eyed' was forbidden.

The people of elch willage appeared healthy no large spres were seen but numerous small spres and abrasion; were treated by N.M.O. BUNAT. Men, woman and children all came slong for treatment.

One of the main topics of conversation amongst all relefation sople is the MIANMIN people. (see ATRANUK on seromautical sheet B7). as MIANMIN people are the enamtes of the Telefalmins and have systematic been radiing for many years. They explore to always be victorious and are now dreaded by the Telefalmins. However, as MIANMIN is about five days walk from Telefolmins. However, as intended (providing radia are not carried out) to consolidate areas meaning before extending to their borders.

On various occasions since the establishment of the station the people have told the writer that since the expartance of the institute construction party in 1945, large numbers of people have died. The writer has permissionly attempted to accertain the symptoms of the sick people but little or no succers has been matwhich. Sometimes the people confirm descriptions of fever other matives guestionPlad one to believe that no apparent fever scher paried the filmess. Accestions in regurds to find out h, many people have died from each whiles. The figures which are alarming are shown in Appendix "A" with the census. At each village it was stressed that a count of those who diad from illness only was required. In each case the writer was assured that each figure quoted was minus deaths due to fighting, accidents etc. and that the deceased percents were either young or in their prime or capable of "mothering or fathering children".

The only suggestion the writer can nake at the moment is that in unokher few months time when these areas are give used to pathols and have completely lost their shyness an experienced European Medical Aslistant be posted to the area to investigate thoroughly the situation. He could earry out patrols with District gerrices and it is already planned to build a Hospital Mard to which it is hoped pathents can be encouraged to come for treatment by the Native Medical Orderly.

CENSUS: See Appendix "A".

The figures of course are not accurate.

It will be reclised that the writer endeavoured to do the initial count as quietly as possible in order not to arouse any doubts or auspicious among the people. The headmen accounted for people absent by counting peoples or small sticks in place of the absences.

There were four or five villages the people of which were a little shy and in these cases a total count only was taker. Talking and persussion would have got them so line properly but I think it was better policy to leave them, gain firm friendship, and during future patrols I am sure they will willingly line in order that separate counts of male soulds, feashe soulds, children etc. can be obtained. At each village camp was usually made about three hundred yards away. The writer lined the people in the village itself and permited on a stive constable only to accompany him together with the interpretor.

Approximately 450 people could be safely added to the total shown, there being three fairly large villages unvisit during this paired. The villages unvisited are KURKAMIN No.2, ASSATIVIT, and DAGAREMEDIN. These were not known until the day ofter the patrol strived at TERAPAVIP. Word had gone snead of the patrol's day of arrived at KONDAVIP and as many of the inhebitents of the any of arrived at KONDAVIP and as many of the inhebitents of the invisited villages arrived at TERAPAVIP for the day, it was decided to include them in the next patrol.

VILLAGE HEADLEST: The Village Chiefe all supear to be capable men and exercise reasonable control over the village people. The names of the Chiefs are listed in Appendix "A" with the Cencus figures.

MEALTH AND FIGURARS: The become seen were head thy locking, many small Somes were treated at each village but no have sores were seen. As patrols are to be regular and often the writer refrained from close examinations etc. which may have been mildly reserved er unbarmassing to the netives on this first patrol. A most important point being, also, that had suything more serious than small sores or malvita been found little of any good could be done on the patrol and until the ward at the Station is built and comfortably set up unabling the admittance of patients, little can be done there either.

villages wore quite clean considering the primitive standard of the people.

NATTVE CROPS AND LIVESTOCK: At each village much more than enough Tood was brought to the camp. It was all purchased, usually with salt, and the surplus was partizen of by the local inhabitants who became hungry during the day while at the camp.

The basic food is taro. Everwhere very large taros arc grown.

A little sweet potato is grown also but it is a shall and poor quality. Gucumbers and pumpkins are plantiful, seed having been distributed by the sirstrip construction party. Other native foods are beneans (mostly cooking warlety) a few yars, a variety of native cabbage, corn, sugar cane, native beans and the tips of pumpkin runners are also eaten.

The meat diet is small. Pigs are not over plantiful, the men shoct possums for the family, young girls and boys also eat various grubs and large bactles etc.

It is hoped to later introduce some European pigs. Howen before these are received a substantial pig run will be built at However: before these are received a substantial pig fun will be built as the Station together with proper houses. A system of servicing native sows would then be commanced thes gradually improving the native stock. It is hoped to obtain fould should not be attent to the provise. I think that such fould should not be the mative storm. If is hoped to that such fowls should not be ation to the people. I think that such fowls should not be distributed gratis bat some peyment such as fifty pounds of tero per fowl should be paid. I think the fowls would be more appreciated if this were don. Advice on the point would be flaw appreciated.

TRACKS: The native tracks traversed were usually wet and muddy; as the ground is clayer they were very slippery.

Patrol roads will be surveyed during future patrols and cut accordingly. It is not proposed to rush this matter as it is most disappointing to the native people after a note has been cut and used some months to be told later that a better roate has been round and construction again commenced. This easily happens in such mountainous country,

APPTNG: The map attached is based on the map made by J.F. Black Laring the Hagen - Sepik patrol.

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The Villages are not marked on Mr. Black's map and as prismatic compasses have not get arrived at Telefomin the position of villages on the attached map are approximate only bat plotted in as accurately as possible to give an oppreciation of the area

NONSMOLATURES: The correct pronunciation of Telefolmin is us Tollows :- This as in telephone FOL as in Follow MIN as in minute.

the name IPITALIN on the B7 seronautical sheet refers only to an area of ground at the head of the TBI Cyck (shown on attached map). It is not the name of the Village as formerly supposed, the village names are shown or the map.

The word "TROIN" means mountain, i.e., DENIMTEOIN, ILTEOIN,

The prefix to river names, "OK" means water, i.e., OKALIP (Donner Rv.) OKTEVIN (Sepik River) meaning mountain water. euc.

The name for village or place of abode is AVIP. be seen that this is the affix of many village names.

A very careful check of village names was made and it is hoped to have all names properly recorded and correctly spelt

CUSTOMS: Many interesting things will be ultimately written about these Telefolmin people but the writer dees not wish to write in regard to their customs and beliefs until the notes are convert to all obtails correct in all details.

"An interesting feature of their spiritual beliefs is the preservation of certain mones of deceased old mon.

5.

Outstanding non (in warfare or as gardeners) who reach a great age and <u>die purely frem old age and not illness</u> are not buried in the customary way but the corpse is wrapped in leaves and tied up between two poles or trees and left until decompostion is complete.

6.

When the body is fully decomposed, a ceremony is held, pige are killed, the people 'sing-sing' and if the decased person had been a great warrior the bores of the formann, should ar-phade and the skull are removed from the corpse, hater carefully wanges, placed in net bugs and hung in the houses of influential men. When the people go into battle the tones (except the skull) of these mast warriors are carried in the bage around the need of the Ghier and other influential men. The skull is left in the village. I am not quite sure why the auxil is left the the belief in regard to cenvying the forearm and shoulder-blade bones is that the strength of the past warriors is imparted to the men engaged in the battle.

If the duceased person has been in outstanding erop grower, the same procedure is followed except that the cullar bone is taken instead of the she iden-blads. Then the people to their gardens these bones are then in the met bags and hung up in the garden area, the belief being that the strength of their ancestors is imparted to them for the breaking of the ground in which the Foods are planted.

NATIVE POLICE: See Appendix "B".

CENERAL: It is interesting to note that all the people on the horthern side of the TEGINALIP Divide originated from the villages of Milliculu, Thickolip, KUSAKALIM and BORDMALIN. This was approximately 80 - loo years ago. The area was gained by congest by the abovenamed villagers when they routed the former samers, the SUAKALIM people, to the OM River area. See aeronautical sheet, B7.

It is difficult to imagine a dseful poor for the area or the ultimate role of such a people in the contories' economy. For many many years I think the establishment of law and order, hospitalisation, introduction of stock and extors for improving the living standard and eventually general schooling is all that can be hoped to be achieved in the area.

Cliffo Bonett

(D. CLIFTON-BASSETT) Actg. Asst. District Officer.

1	J.	••••			*	•	'3		. ** *	
			CENSUS.			DEATE RATE	<u>siñce 1945.</u>			J.
VILLAGE.	TEADHAN I	ALE ADULTS.	FEMALE ADULTS.	SHILD	TOTAL.	MALE ADULTS	FEMALE AD.	CHILD	AGED PEOPLE	1017A.DIt .
PERIPDAVTP	YALLANKALIM	23	22	41	86	ll	12	6	<u></u>	30
AFOGAVIF	SITRUFING	20	14	16	50	10	12	4	NIL	26
COMDAVIP	DABNESEP				150	3	4	l	NIL	8
AGUNDAVIP	BONDIOK UNALEPNOK	-	/	-	94	9	5	-	l	15
IRITAVIP	SEGIMMON	- ANTER		- 1	16	2	2	2	1	7
NANTEGIN	TRUBENGIN	-		S	90	16	8	l	HIL	25
JARTEGLA	MIAMKALING	1997 - J. S.	The state of the state of the	A State State	70	2.4 C	2 RECORDED			A. 4.44
CIALINDIN	FERSEP/NIPINI	85	62	87.	234	12	1.2	NIL	NIL	24
PELNIOLIP	DEBOMINO	74	53	59	186	29	22	NIL	NIL	51
ORGELMIN	NIMOBSEP	23	33	21	77	5	.14	HIL	NIL	19 .
UBREIMIN	ICVENGSEP	4,6	lio .	30	116	14	13	16	NIL	43
			TOT		1169					248

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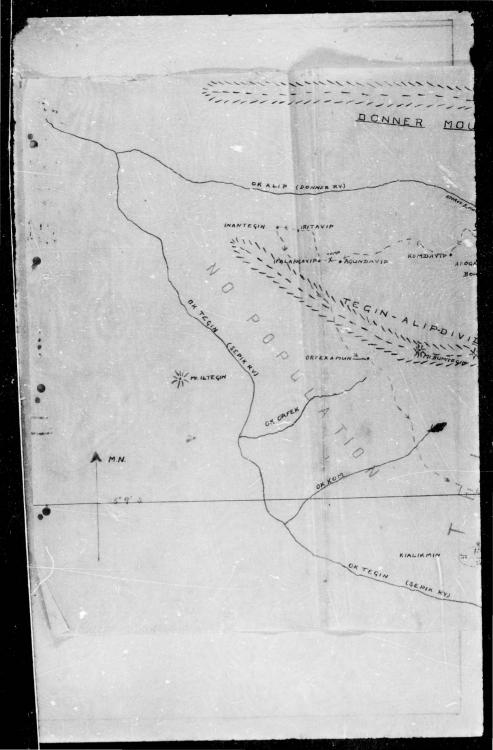
APTINIX """. MANTYM POLICE: 1/CD1. SAMMENT did an choellant 30b of work, well behaved, reliable N.C.O. fonst. XENDABARI. Inclined to be clow, but reliable. Const. HAIS. Efficient but needs supervision. Const. BURIPORI. A young reliable policemen but lacks experience.

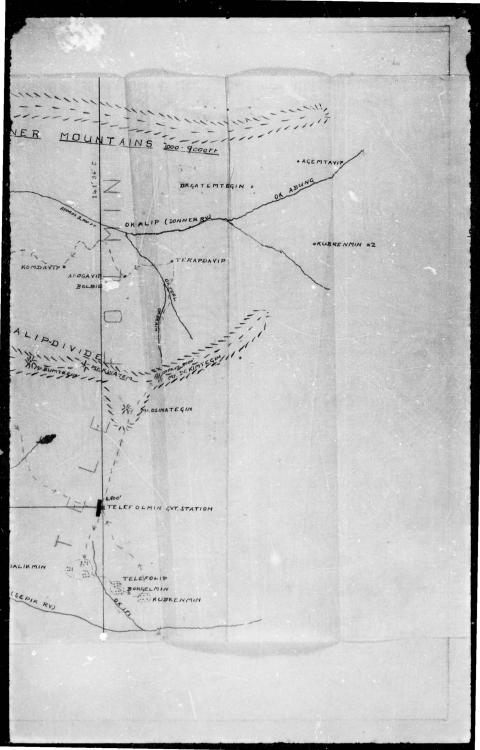
2,3

Const. VANGI. Quiet, good policeman.

J. differ Barre Mare

. i.m.





SKETCH MAP OF TELEFOLMIN

DS 30 11 76

BASED ON MAP BY J.R. BLACK - 1938 9 PATROL

TELEFOLMIN PATROL Nº JAN. 1949.

LEGEND.

MOUNTAINS.	茶
MOUNTAIN RA	NGES, SELECTION
RIVERS,	
PATROL TRAC	K>
VILLAGES	(***) OR •

Scale - 1INCH = APPROX. 1 Mile.



TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of 1.1.2.2.1.1.1.1 Report No.								
District of TELEFOMIN SEPIK Report No. 20/48/49 Patrol Conducted by J.R. ROGERS P.D.								
Area Patrolled TELEFOMIN, FERAMIN, URAPMIN, TIFALMIN								
Patrol Accompanied by Europeans								
Natives 9 Police								
Duration-From. 3./3./19.4.9.to. 29/3.19.4.9								
Number of Days. 27.								
Did Medical Assistant Accompany? No								
Last Patrol to Area by-District Services. 22/								
Medical								
Map Reference MAP OF HAGEN SEPIK PATROL 1938 39								
Objects of Patrol)STOP INTER-TRIBAL FICHTING.)) GETINFORMATION AS TO NUMBER OF NATIVES NITHIN 3 DAYS OF STATION. 3) TRAINING OF POLICE IN PATROLS PROCEDURE.								
DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY,								
Forwarded, please.								
Forwarded, please. / /19 District Commissioner								
/ /19								
/ /19 District Commissioner								
/ /19 District Commissioner Amount Paid for War Damage Compensation £								
/ /19 District Commissioner Amount Paid for War Damage Compensation £ Amount Paid from D.N.E. Trust Fund £								
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TERRITORY OF PAPUA - NEW GUINEA

Telefomin, SEPIK DISTRICT. 2866.march,1949.

District Officer, Sepik District,

Patrol Report NO.2 for period ending 31st.June,1949. Report of a patrol to: Villages to the north and south of Telefomin station.

Object of Patrol :

Duration of Patrol : Map used on Patrol :

Personnel :

 To stop intertribal fighting.
 To gain information as to the number of natives living within a radius of three days walk from the station.

3. The training of police in patrol procedure.

Srd.march '49 - 29th.march '49 'Map of the Journeys of the Hagan-Sepit Patrol 1938 -39. Patrol Officer, J.m.Rogers. Meg.NO. 3866 Sgt. F. koruru Reg.NO. 3729 L/Cpl. Sauwini. Reg.NO. 3926 Co. Jange. Reg.NO. 3093 Co. Jange. Reg.NO. 6079 Go.rendabari Reg.NO. 6099 Co.Mjaut Reg.NO. 6451 Co.Leni Reg.NO. 6469 GO.TOKOPO

Introduction :

The country in the area patrolled consists of

forested limestone mountains with kunai foothills. The great majority of the villages are situated on spurs running down from the mountain ranges.

The natives seen during the patrol were generally of small stature, the average height being approximately five feet. Their colouring ranges from negroid black to a light honey colour.

It was originally intended to do a series of short patrol within a days radius from the station to train the police of the detachment in patrol procedure (the great majority of the police have had little experience in patrolling) and to gain an idea as to the number of natives living within the immediate vicinity of the station. News of intertribal fighting and of threats being made to wipe out any patrol entering the Tifalmin area induced the writer to go farther afield than was originally intended. It was considered that the most effective method of preventing such talk from spreading was an immideate patrol to the area of unrest. The purpose of the patrol was then changed to stopping intertribal fighting, the assessment of the native population living within three days walk from the station.and the instruction of the police in patrol duties.

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Patrol Diary : 3rd. March 149.

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The patrol left Telefomin station at 0945 hrs, after contacting Wewak by wireless, for the Urapmin area. The Tarin ne river, which was in flood, was crossed at 1305 hours. The patrol c. then skirted around kunai foothills until the El creek was reached at 1630 hours. Gamp was made and the police were assembled iven The objects of the patrol were explained to them and they were warned against shooting without permission.

4th.March '49

The patrol moved on at 0605 hours and at 0710 hours ulabeep (a hamlet of urapmin) was reached. The hamlet was visited and after talking to the men who were present the party moved on

SAEET NO. 3

until a suitable area to pitch camp was found. Guards were posted on the campsite and the patrol visited 11-E1*5KEP (the largest hamlet of orapmin) The men of the village were addressed and the purpose of the patrol explained to them.

A young man, who had broken his right arm that morning, accompanied the patrol back to the campaite. The arm was set and medical attention was given to those natives who required it. In the afternoon fairly large numbers of natives visited the patrol to trade native foods. The influential men of urapmin after much discussion agreed to make peace with the Tifalmin natives if the patrol could arrange it.

5th.March '49

The party set out at 0540hours for Tifalminclimbing up and down two kunsi limestone mountains an then down through kunsi foothills to the ilum river which was reached at 1145 hours. The patrol rested and the river bed and terraces were tested for gold, no trace. The party then proceeded upriver using a native footpad until sharpened stakes were found concealed in the track. The cerrier were left, shielded by the cargo and guarded by a section of the police, while the writer and the remainder of the phbice circled round to see if an ambush had been prepared by the Tifalmins. Approximately 150 yards up the track, a smouldering firestick and a couch of leaves that were still warm told the patrol that we had been sighted by a Tifalmin scout,

The writer then returned to the carrier line and decided to swing out, breaking through the bush, in a semicircle to lessen the chances of ambush. At 1520 hours a large clearing was found, the patrol made camp. Guards were posted and sentries were sent approx. 100 yards up and down stream to sound the alarm if the Tifalmins endeavoured to surprise the camp. The police were assembled and given another warning re. shooting without permission.

6th.March 149.

The patrol moved off and 0545 hours and at 0700 hours was sighted by a large number (70 -80) painted and heavily armed natives. The patrol endeavoured to talk to them through the interpre-

SHERT NO. 3

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6th.March +49.

The patrol moved off and 0545 hours and at 0700 hours was sighted by a large number (70 -80) painted and heavily armed natives. The patrol endeavoured to talk to them through the interpre-

but every time the interpreters called out, the Tifalmins hurled abuse and challenged the **pp**trol to attempt to cross the river. the aptrol moved upstream, the Tifalmins following on the opposite bank of the river.A bridge was found approx. 500yards upstream. The **pp**rty rested and waited for the Tifalmins to become curious enough to enquire as to the purpose of the patrol.After waiting for approximately an hour the patrol was able to tell the Tifalmins that its purpose was to settle the disputes between the Tifalmins and whitemen and between the Tifalmins and the urapmins.

Net as

After further parlying the Tifalmins gave the writer permission to cross the bridge, which was slung across a narrow gorge, provided he did not carry a rifle. The writer crossed the bridge with some trade, this was given to the leader of the band, who after accepting and smoking a cigarette, gave permission for the rest of the party to cross the bridge. The patrol was then escorted to the nearest hamlet where peace was made between the Tifalmins and the Administration and the Tifalmins and the urapmins. Gamp was made and the remainder of the day was spent in winning goodwill and buying native foods.

7th.March 149.

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The day was spent talking to the influential men, buying native foods and improving the campsite.

8th.March '49.

The patrol set out at 0540 hours for orapmin village. At 0820 hours the patrol reached the Sagan river which was in flood.¹ The Sagan was crossed and the patrol moved down towards the ilum river. This was reached and the patrol walked down the river for 4 hours until a suitable place was found to bridge the river. At 1830 hours the patrol found a narrow gorge (approx. Sofeet wide) a bridge was constructed and the party crossed the ilum and rested. The party moved on and the Urapmin campsite was reached at 1710 hours. A pig and native vegetables were brought for the police and earrier line. After dinner the police were assembled, the trip to Tifalmin was discussed and **R**eg. NO. 3866 Sgt. Tokoruru was compliemented on his work.

SHEET No. 5

9th.March +49 Visits were paid to the hamlets of Urapmin village that had not been visited on the 4th.March and a census was taken. Medical attention was given to those natives in need of it and native foods were purchased for the police and carriers.

10th.March '49

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The patrol set out for Telefomin station at 0540 hours and arrived at 1505 hours. Wewak was contacted and advised of the patrols return.

11th. March '49

The police and carriers were rested while the writer inspected station building activities and the work done in widening the strip during his absence. Wewak advised that an aircraft would arrive on Monday 14th.

12th.March '49.

The hamlets of ifitamin village were visited and a census was taken.

13th. March '49.

The patrol rested.

14th. March '49.

An Auster aircraft arrived at 0930 hours and departed for Wewak at 1005 hours. The patrol then set out for Termarnmin village. Rain set in at 1205 hours and camp was made at Okfeikamun which was reached an hour later. At 1800 hours the police were assembled and the object of the patrol was explained to them.

15th. March '49.

At 0550 hours the party set out for Termarnmin which was reached at 1200 hours. Camp was made and native foods purchased.in the afternoon a talk was given to the men of the village concerning the purposes of the patrol and the objects of the Administration. A census was also taken.

16th. March ' 49.

A guard was left on the camp and ivatekin village was visited.

SHEET No. 6

A talk was given concerning the purpose of the Administration and a census was taken. The patrol returned to Termarnmin. The campsite was improved and native foods were brought for the police and carriers.

17th.March 149

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The patrol moved off at 0555 hours. ilitable p a hamlet of **Ter** Termarimin was visited and the party then made its way across spurs running down from the mountain ranges. At 0845 hours the patrol came to the small village of ivarlungabeep. The village was visited and after talking to the men of the village a cersus was taken. The party then moved to U-Undabeep where the dame procedur procedure was adopted. The patrol reached Komdavip at 1400 hours camp was made and native foods grought. A talk was given to the influential men of the village and census was taken.

18th.March '49

Guards were left on the campsite while the rest of the patrol visited the various hamlets of komdavip.

19th.March 149

The patrol moved off at 0540 hours and came to Ballbil village at 0800 hours. The patrol rested and some sugarcane was brought for the police and carriers. A census was taken and the purposes of the patrol and the work of the Administration was explained to the people. The party then set out for Teredavip village. The patrol visited the village and talked with the men and a census was taken. The influential men of the village asked the patrol to witness the payments they were going to make to Kubrenmin village to settle a feud between the two villages.

20th. March. 149

Guards were posted on the campsite and the patrol visited kubrenmin village.A talk was given to the influential men of the village and a census taken. The Kubrenmins also asked the patrol to witness the payments they were to make to Teradavip village .The patrol agreed to do so. The patrol returned to Teradavip village, native foods were purchased and medical attention was given to those in need

of it. The work of the carriers in improving the campsite was inspected.

21st. March 149

The patrol left Teradavip at 0605 hours for stemtigin village. The people were most friendly and the warmest welcome received by the party was given by these people. The aims and the purposes of the patrol was explained to the people and medical attention was given to those in need of it. A census was also taken. The patrol then departed for Tatimtakin village.An excellent compsite was found which was used as a base for about visits to three cthe. villages. A talk was given to the influential men of Tatimtakin concerning the aims of the Administration and a census was taken. In the afternoon a visit was paid to Aguntageep village and the procedure was again the same.

22nd.March +49

A visit was paid to Biltibeep village, the purposes of the patrol was explained to the people and a census taken. The patrol then returned to Teradavip village. The payments of compensation made by the influential members of kubronmin and Teradavip were witnessed and a talk was given to the members of both villages re. the fobly of fighting and the advantages of permanent peace. The patrol returned to tak compsite.

23rd.March · 49

The patrol left Teradavip and returned to Teleforin station. Wewak was contacted and advised og the patrols return.and intentior to leave the next day for the Fermin area.

24th.march :49

The patrol contacted Wewak on the wireless and then set out for the Feramin area. The patrol crossed the Tekin river and then climbed the kunai mountain range that rises up from the river. The party rested after ascending the mountain before making the descent down to the Nunk river which was reached at 1450 hours. The patrol then visited Kubrenmin Wo.8

Sheet No. 8

A campsite was selected and camp made. The purpose of the patrol was explained to the influential men and native foods were brought for the police and carriers. The police were assembled and the purpose of the patrols visit to the area was explained to them and they were given a warning re. the shooting of firearms without permission.

25th. March '49.

Balbell was visited and the people were told of the sims and purposes of the patrol and a census was taken of the two villages who are temporarily living at Balbell while they prepare ground for gardens. Native foods were brought and the day was spent in supervising the work of improving the campsite, talking to natives and giving medical treatment. The parents of a small child who had been badly burnt agreed to accompany the patrol back to the station where the child could receive further treatment.

26th. March '49.

The patrol was delayed by heavy rain until 0750 hours, it then Yangimup proceeded to Yengdubeep village. (marked Yengdubeep on map) Camp was made and a visit was paid to the three hamlets. The purpose of the patrol was explained to the people and census was taken. Native foods were brought and medical treatment given.

27th. March ' 49

Guards were placed on the camp and the patrol visited Karlikmin village, the purpose of the patrol was explained to the people and a census taken. Medical treatment was given to those in need

of it. The patrol returned to the camp, native foods were brought and the work of improving the campsite was supervised.

28th. March '49.

The patrol visited Parmoffmin village, the purposes of the patrol and the work of the Administration was explained to the **p**eople. A census was taken and medical attention was given to those in need of it. The patrol returned to the campaite where native foods were brought for the police and carriers.

29th. March '49

The patrol returned to Telefomin station, Wewak was contacted by wireless and advised of the patrols return.

Native Affairs :

The patrol first visitedurapmin village and after a rather cold reception the atmosphere became more cordial after the writer had set the broken arm of a young man who had fallen from a tree, that morning. It was learnt that the last skirmish that had occured between the urapmins and their enemies the Tifalmins had taken place on the 2nd.March '49.The urapmins losing four and killing thirteen Tifalmins. The urapmins, however, admitted between boasting, that the Tifalmins were the strenger of the two villages and that a lucky ambush was responsible for the disparity in the relative losses.

It was also learnt that, the Urapmins and the Tifalmins are not heriditary enemies, intermarriage takes place between the periods of spasmodic fighting and that the fighting was generally over magic and women.

The Urapmins agreed, rather reluctantly, (after first endeavouring to persuade the writer to join forces with them and wipe out the Tifalmins) to make peace if the Tifalmins were willing to do so. The three most influential men from the Urapmin area then accompanied the patrol as interpreters, guides and peacemakers.

The patrol had to travel most cautiously after entering the Tifalmin area as sharpened stakes were found concealed in the footpad and the area bristled with ideal places for ambush. The Tifalmins who had sighted the patrol were found on the opposite bank of the Ilum river. They were all painted and heavily armed. The writer endeavoured, through the interpreters, to make peace with them. Everytime the interpreters called out the Tifalmins drowned out his voice with catcalls, shouts of abuse and challenges to the patrol to attempt to cross the river.

The writer decided to move upstream in search of

of a bridge and give the Tifalmins time to become curious enough, as to the purpose of the patrol, for them to listen to the interpreters. The bridge was found about five hundred yards upstream and the patrol sat down and waited for the Tifalmins to open negotiations. After parlying for approximately half an hour the writer was allowed to cross the bridge on the condition that he was not to carry a rifle. The writer crossed the bridge, which was slung across a narrow gorge, carrying a tomahawk and a bushknife as presents. These were given to the leader of the Tifalmins, who after accepting and smoking a cigares made signs that the rest of the patrol could cross the bridge.

The Tifalmins, stated that the reason why they had decided to attack any patrol entering their area was because, twice before, whitemen had entered their area and each time they had stolen food and pigs.

It would appear that when ar, John Black was mapping the srea, during the Hagan-Sepik Patrol, and had tried to buy food from the Tifalmins, they had run away and he was forced to take food from their gardens to feed his carriers. The second whiteman to enter the area was a 'Masta Bob' (the native labour supervisor for the U.S.A. strip construction party) who shot one of the Tifalmin pigs and also stole food from their gardens. Compensation was given to the owner of the pig and salt was distributed as compensation for the food taken from the gardens.

Peace was then made between the Tifalmins and the Urapmins. The functions and the purposes of the Administration was then explained to the influential men and they were told that fighting and cannibalism must cease.

The people of the Iliptamun area, which was next visited by the patrol, are a comparatively gentle and peaceful folk. A good number of young men from this area have worked or are at present working on the stations' labour lines. The Iliptamuns are however continuously harassed by their neighbours the Hianmins, The Mianmins live five days walk away to the north. They are very much

afraid of the Mianmins and with reason. In the last eleven years (time based on the period since the Hagan-Sepik Patrol visited the area) the Mianmins have killed 138 men, women and children from this area.

It was the Mianmins who so strongly attacked Messers Taylor and Black during the Hagan-Sepik Patrol. The last attack by the Mianmins on the Iliptemun area occured in mid December '48(losses, men 1. women 2.children2) During this raid they also abducted a young woman who later escaped. The Mianmins, questioned her as to the reason for aircraft continually flying over towards Telefomin. They wanted to know whether whitemen were living at Telefomin. The woman says she told them that the aircraft did not land at Telefomin but only flew over. She also states that the young men of Mianmin said that if whitemen came into their area they would kill them and then their carriers. She further stated, that the older men had told the younger ones that it was folly to fight the whitemen, they had tried it before and had been severely trounced.

The Iliptamun area is the most heavily populated of all the areas visited by the patrol and the people were the least shy and timid.

The visit of the patrol to the area, was taken by the natives of Kubrenmin and Teradavip villages as a suitable occasion to make peace with each other, both villages asked the patrol to witness the payments of compensation. The patrol, of course agreed. The dispute between the two villages occured approximately three years ago when an old man of Teradavip village died and the Kubrenmins were accused of black magic. In the fight that ensured, five Kubrenmins and four Teradavips were killed, An uneasy neutrality then set in, both villages living more an fear of black magic than of physical violence from each other. No other disputes between villages was brought to the attention of the patrol.

Two young married men from this area accompanied the patrol back to the station. They will be taught pidgin and given elementa: training on the station in the duties of native medical orderlies. It is hoped that at a later date they will be sufficiently advanced to be sent away for further training.

The Feramin area was the last area covered by the patrol. The people are friendly although rather shy.Their houses are scattered over a large area.This is probably due to the rotation of soil rather than crops in an area that has little ground suitable for gardening.

Comparatively very few men in the agegroup 20 -30 years were seen in this area. The teen and middleage groups were underically well represented when the people gathered to talk and trade with the patrol. The large number of women and children who came to trade with the party and talk with their friends in the carrier line, discounts any theory that the warrior group were being held back fearing treachery from the patrol. A most ironical situation, which is the subject

of much joking emongst the natives of the Feramin area, is the fact, that the two most influential men from the Ifitamin area are Feramins who were captured, with their mother, during intertribe fighting amongst the Feramins and the Ifitamins some thirty years ago.

Native Agriculture and Livestock :

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The gardens are of medium size. The ground is not broken when the garden is being prepared, holes, only are made in the ground and the clippings planted in them. There is no rotation of crops and Any soil is spelled for twelve to fifteen years. Work in the clearing and the fencing is shared with either tow or three friends. Each man and his family then plants and tends his own garden. Apart from the felling of timber ' there is no division of labour amongst the sexes.

The principal crop throughout the area is taro. The taro is of good size and quality. This would seem to

SHEET No. 13

be due to the climate and the soil rather than to skill in gardening. The other main crops are sweet potato, sugar, pitpit, pumpkins and cucumbers. The pumpkins and cucumbers were introduced to the area by the U.S.A. strip construction party. The two vegetables, which are very popular amongst the natives, are now grown throughout the area patrolled. All specimens seen were of good size and quality.

Tobacco is also grown throughout the area, the leaf is a fairly large one and is free from mould and spots. When mixed with twist it makes a fair pipe mixture.

The only livestock owned by the natives are a few pigs. These are rather scrawny and of small size. There appears to be quite a good number of wild pigs in the area judging by the number of tracks and the amount of disturbed soil. There are few pigeons and the only ones seen were of the small variety.

Tracks :

The tracks are in very bad condition, and are so constructed to make a surprise attack upon a village difficult. Nearing the villages the tracks wind in and out mazelike fashion. It is hoped to induce the natives to maintain the tracks when intertribal fighting is stopped.

Emergency Landing Groundes

Bearing in mind the rugged nature of the country, and that at present only light aircraft use the Telefomin . strip, a watch was kept for suitable areas where emergency landing grounds could be built. A most suitable area of flat kunai was found near Tifalmin village. It is intended to build an emergency strip at Tifalmin and at suitable places found during future patrols.

Forests :

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There are isolated clumps of hooppine scattered h throughout the area patrolled. Very few hardwoods were seen and from a forestry viewpoint the area is most uninteresting.

Housing :

The nouses are built in the shape of a rough

square. They are built approximately three feet off the ground and are constructed of roughly cut timber, the roof is of pitpit and is tied together in rough sheaves. The average dimensions of the houses seen by the patrol are 12 x 10 x 7 feet. park is used for floor covering and is also secured to the walls to an approximate height of 30 inches. to protect the inhabitants from the winds that blow between the spaces in the fimber which serves as walls.

The mens house is a very small and drab affair when compared with the large, ornate mens houses seen in the greater part of the Sepik District. The average size is 16 x12 x7 feet and the only carving is a roughly cut piece of timber which serves as a door. It has a crude design, that does not wary throughout the area patrobled, coloured with red and white ochre.

Native Trade :

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From the experience gained during the patrol and from information gained by questioning natives on the station it was learnt that the best trade was, tambu, salt and large girigiri in that order. Unfortunately the patrol did not have any tambu and the girigiri held by the patrol was of the small variety. There is little interest and no demand for goldlip shell.

The natives in the area are of course hungry for steel in the shape of tomahawks and knives. A few steel tomahawks have found their way into the area via native trade routes leading down into the Fly and Sepik rivers. The majority of the stone tomahawks held by the natives have also come to the area via these trade routes. A few stone tomahawks were seen that resembled the mount magen type in design, these come from a trade route up the Om river. The stone however is inferior to the stone used in the mount Hagan axes.

Mapping :

Additions made to the hapcompiled by mr.John Black during the Hagan -Sepik Patrol are only approximate. The additions were only placed on the attched map to give an indication of the route taken by the patrol. The only compass available to the writer was a pocket compass. It is hoped that a prismatic compass will be available for future patrols.

Future Patrols :

The above patrol covered the villages, within three quarters of the area three days walk from the station. It is planned to do a patrol to the remaining quarter early in April and then to pay a return visit to the orapmin -Tifalmin area.

Census :

Census figures were obtained by the influential men, of the village or hamlet concerned, calling the names of the members of the village and placing a twig on the ground ground for each name called. It is hoped to gather more complete information when shyness and timidity are overcome.

The areas not yet patrolled that appear, from questioning of native informants, to have any appreciable number of people are the Mianmin and the Bitamin-Suarmin groups. These are situated approximately seven days walk from the station.

Anthropological :

Quite a good deal of information of anthropological interest was gained during the patrol.rhis will be forwarded in a separate report after the writer has opp@rtunity to check the data gained during future patrols. The writer has been engaged in compiling a 180

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vocabulary of the principal dialect, during the last five months and this will be forwarded with various legends and stories of the natives of the area when completed.

J.M.Rogers, Patrol Officer.

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Census :

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village	Adul	ts	Child	Total.	
VIIIage	M	r	M	¥	
A Strangent -150	73	78	31	29	211
urapmin		106	23	37	259
Tifalmin	93		18	11	103
Termarnmin	33	41			74
Ivatakin	27	36	11	- 9	57
Ivartungabeep	18	19	11		54
U-Undabesp	19	18	7	10	
Komdavip	88	100	61	43	292
Ballbil	11	14	9	3	42
The second second	23	26	18	22	89
Teradavip	47	49	30	29	155
Kubrenmin		37	11	16	93
utentigin	29	alter de	12	20	99
Tatimtakin	32	35		7	42
Aguntageep	16	11	8		88
Biltibeep	26	26	14	22	179
Oximin	53	47	40	39	Part and a letter
Kubrenmin NO.2	66	70	18	11	165
	76	• 78	33	45	232
rengdubeep	33	46	27	31	137
Kalikmin		55	35	20	170
Pemoffmin	60 823	892	417	409	2541

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Report on members of wative Constabulary accompanying Fatrol : The nine native police mentioned below were not all on duty for the complete duration of the patrol. They were ohanged each time the patrol visited the station as the writer wished to assess the capabilities of as many police in the detachment as possible.

Meg. No. 3866 Sgt. Tokoruru : Worked excellently during the patrol and was a steadying influence on the police who had, had little patrol experience.

MEE.NO. 3729 L/Cpl. Sauwini : A good, experienced, responsible N.C.U. who worked well during the patrol.

Reg. NO. 3920 CO. Jange : A good type of policeman who with experience will do well in patrol work.

Reg. NO. 6079 CO. lendibari : A quiet, steady type, worked well.

Meg. NO. 6469 CO. Tokopo : A 'playboy' needs constant and close supervision and showed neither interest or energy in his work. <u>Heg. NO. 6099 CO. Ajaut :</u>

Reg. NO. 6093 CO. Muyae :

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A quiet, average type.

MCK. NC. 6451 CO. Leni : An excellent type who although has had only a years service shows signs of developing into a firstclass policemen and with experience should make a fine N.C.U.

Reg. NO. 3493 CO. Plo : Decome a cripple in the first three hours of the patrol and had to be returned to the station.

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It has since been learny that Co. Fic has always been unable to stand up to continuous walking and that, during his service at 4ae , in recognition of this fact, he was given dutied that required no more than a nominal amount of walking. It is difficult to appreciate the reason why the authorities at Lae, knowing of Flogs weakness, posted hum to a mountainous area.

J.M.Rogers, Patrol Officer.

Medical and Health :

The health of the natives seen during the patrol was good. A most pleasing feature being the complete absence of tertiary yaws and tropical ulcers.

Hygiene and Burial of the Dead :

The natives bury their facces and as a result dysentry is unknown. The area seems to be particularly free from epedemics, probably due to the natural barriers created by intertribal fighting. Only one section of the area visited by the patrol has known an epedemic of either influenza or pneumonia. This was at least fifty five to sixty years ago. (Time based on the age of an old man who was born during the epedemic)

The bodies of women and children are generally thrown into one of the rivers. The bodies of the men are buried inside the trunk of a hollow tree. Very influential men have their bones and skull, when the body decomposes, placed inside the mens house.

malaria :

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> During the patrol a spleenic examination was carried out on a group of 176 male adults and 125 children. The following is the result ; Adults, NO. examined 176 Spleens felt 67 Percentage 30% Children NO. examined 125 Spleens felt do Percentage 70%

Anophiline and cultex mosquitoes wer seen throughout the area patrolled, but much time has to be spent searching for them. 19 natives were seen by the patrol who appeared, from the symptons, to be suffering from malaria.

Tinia Imbricata :

11 natives, only, were seen with this infection. watives interrogated by the patrol state that this infection is not prevalent.

vincents mouth :

This was the most common infection seen by the

patrol. In all villages where this infection was encountered, large bamboo tubes were filled with a mouthwash solution of Pot. Permanganate for the use of those infected.

Conjunctivitis :

wine cases of mild conjunctivitis were seen and treated by the patrol.

Scables :

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Four cases of scables were seen, one case being particularly advance. The four natives accompanied the patrol back to the station for treatment.

raws and Tropical ulcers :

NO cases were seen by the patrol and interrogation of natives indicates that this infection is at least relatively unknown.

Goitre :

Six cases were se en all came from mountain villages.

Gonorrhea :

23 male natives of the Iliptamun area were persuaded to submit to an examination for this infection.No cases was found amongst those examined.

General :

Three young married natives accompanied the patrol back to the station. They will be taught pidgin and given elementary training in the duties of medical orderlies. It is hoped at a later date they will be sufficiently advanced in their training to be sent away for advanced training.

A most interesting case was seen in otentigin village. A man of approximately forty years of age with a penis the size of a malo child of two years. He has little public hair and his arms and legs are elmost hairless. The man possesses a

falsetto voice and has the facial appearance of a woman. The writer, has of course read of such cases, but it was still a surprise to encounter one and more surprising still, to find that he is a most influential man, the owner of the most pigs and the largest gardens in the village. I imagine that the explanation lies in the fact that the sexual impulses find and outlet by seeking recognition and prestige through the accumulation of wealth.

Due to the complete absence of dysentry in the area it is respectfully suggested that all Administration personnel who are posted for duty to Telefomin station be first required to undertake a phropalatic course of sulphaguandine before entering the area.

Rogers Patrol Officer

Scale 4 miles to 1 meh DRAWN BY T.M. ROSEVS. 5 . 17.4 AA MTBHLMIN Concernant of KUN NE TRIG MTUNBARN DONNEL Contraction of the second The second second 3 4 • PRINCEFINI N 0 NIN FERGORLMIN NUN AIPTOUNKIRK -RAUNG. RY NIN MT. BARUMSARIN Sec. 1Engimes A KAFAN ROUGH - UNINHABITED For ES TED MOUNTAINS " WANTERKIN ME Takin FOREST 12,000 90 . 1× 2 M.N.

TERRIFORY OF PAPUA - NEW GUINEA.

District Office, WEWAK.

4th April, 1949.

District Officer, Sepik District, WEWAK.

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PATROL REPORT, TELEFOLMIN. No.2.

The above report by Mr. Patrol Officer Rogers perused.

I think the report is well compiled and indicates a good patrol undertaken with interest.

1. NATIVE AFFAIRS:

The Tifalmin-Uranmin dispute was brought to my notice before I was evectated from Telefolmin and I think Mr. Sogars handled the situation well.

He the Miannin people (Page 10). As long as the Telefolmin people are not molested by raiding Miannin men it is not intended to undertake patrols to that area until a good degree of consolidation work has been achieved in the ATBALMIN areas and in the areas at present contacted.

The training of two or three young men who would be of assistance to a competent Native Medical Orderly at Telefolmin was the suggestion of Mr. R. Healy, S.M.A., (Angoram) during his visit to the area. I think it a good plan but when suitable trainees are found, the assent of the District Officer will be sought before action is taken to remove them to Angoram or other cosstal hospital for training.

2. CENSUS:

Census figures taken on the 12th March of the Tiltamin Villages have not seen included in the census list. According to figures from my January patrol this will raise the total by 615 i.e., from 2,5kl to 3,154.

5. LIVESTOCK:

I think meat is short in the people's distance a start, and hope to introduce fowls when they are available through Wewak Agricultural Station.

4. TRACIOS:

When the various tracks are gell known, a system of " patrol roads will be surveyed and constructed. It is a hardship for carriers carrying patrol gear over the existing tracks.

5. EMERGENCY LANDING STRIPS:

As all aircraft to Telefolmin approach from the north or north east I do not appreciate the necessity of an S.L.G. at Tifalmin which is only a few degrees north of due west from meterfolmin. Which means that micraft would by-pass Telefolmin

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in order to land at Tifamin E.L.G.

2.

Unnecessary works will not be undertaken. E.L.G's are necessary in strategic positions but such positions will be shown on clearly marked maps and referred to the pistrict officer for approval by the A.D.O. in charge together with his recommend-ations. Ample work for village people will be available in withing tracks for patrol moads etc. without work on indiscrim-inately planned projects.

Further, the time may not be too far distant when a Fatrol Post may be required out from the present station and investigation may reveal a strategic position for both Patrol Post and S.I.G. Stores could then be supplied to such a post eliminating any carrying whatsoever.

MAPPING:

The mapping instruments for which a requisition was sent to Australia by the Dept. of District Services have been partly supplied and it is hoped that the prismatic compasses will arrive shortly.

Ifitamin Villages have been omitted on the map; they are approximately 2 mile south of the Government Station.

7. PROPHALACTIC SUEPHAQUANADINE:

The above, as a precaution against dysentery, was laid down by the Director of Public Health and all members of the party received the treatment. It is hoped that all future members also take the course.

NOMENCLATURES: 8.

Native names of villages, vivers etc. will be maintained as accurately as possible. Mr. Rogers has neglected this aspect but they will be investigated theroughly and mays marked accordingly. This has been done for Telefolmin area in my January report.

Chille-Bernet

District Offic lefolmin.

TERRITORY OF PAPUA - NEW GUINEA.

DS. 30-11-75

Department of District Services and Native Affairs, PORT MORISBY

21st April, 1949

MIMORANDUM FOR:

District Officer, Sepik District, WEWAK

PATROL PEPORT - TELEPONIN NO. 1-1948/49

Receipt is acknowledged of the above.

This is a most interesting report and it is desired that Mr. Regers be commended on the work carried out.

The Acting Director of Agriculture, Stock and Fisheries has advised that arrangements will be made to hand over to you some young pigs for TELEPOMIN.

It is understood that it will be some three or four weeks before delivery is effected.

(J.H. Jones) ACTING DIRECTO



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TERRITORY OF PAPUA - NEW GUINEA.

WK. 29/6.

Sepik District, District Office, WEWAK.

7th April, 1949.

Director of District Services & Native Affairs, PORT MORESBY.

PATROL REPORT, TELEFOLMIN. No. 1 of 1948-49.

Attached please find copies of the above Patrol Report submitted by Patrol Officer Rogers.

This is the first Patrol Report submitted from this area and it is very interesting and informative. Mr. Rogers has done an excellent job and is to be complimented on the way he has carried out his patrol.

Mr. Clifton-Bassett, Asst. District Officer, had commenced this patrol and had visited the ALIPPIMUN people when he was taken ill with scrub typhus and had to be evacuated to the Weyak Hospital.

The population of the area is very small and will not exceed the original estimate of 5,000 even when those to the South near the Papuan border are included.

The Patrol Officer appears to have acted correctly when hostility was shown by the TIFALMIN people, and he was thus able to overcome any ill feeling and establish good relations. This is "peaceful penetration" as it should be carried out.

The country traversed is most rugged and patrolling is ardians. As tracks are improved the going will become easier and the opening-up of suitable selected tracks will enable the people to move more freely and thus better relations between various villages will be established and full control established. Efforts should be directed to only end relater than to preparing new signature.

If a few well bred pigs could be supplied to the Station we would be making a start towards improving and increasing the livestock in the area. Sufficient supplies of native foods can be grown or purchased with salt for three or four pigs and I would particularly like to see some sent there. The climatic conditions should suit them.

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TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of TELEFOMIN (SEPIK) Report No. 3. 01 48/49
Patrol Conducted by 5M ROGERS P.O.
Area Patrolled TO WEST AND SOUTHWEST OF TELE FOMIN STATION
Patrol Accompanied by Europeans
Natives SPOLICE 1 INTERPRETER.
Duration-From
Number of Days
Did Medical Assistant Accompany?
Last Patrol to Area by-District Services
Medical //19
Map Reference MAP OF HAGEN / SEPIK PATROL 1938/39
Objects of Patrol AGKININFORMITION ABOUT NUMBER OF NATIVES IN
AREANEST OF THE STATION. D) CONSOLIDATE GOUT. INFLUENCE.

DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.

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Forwarded, please.

/ /19	District Commissioner
Amount Paid for War Damage Compensation	 £
Amount Paid from D.N.E. Trust Fund	 £
Amount Paid from P.E.D.P. Trust Fund	 £

SHEET No. 2

TERRITORY OF PAPUA - NEW GUINEA

Telefomin, SEPIK DISTRICT. 14th.April,1949. In

District Officer,

Sepik District,

WEWAK .

Patrol Report No.2 for parked anding 31st.June, 1949

Report of a Patrol to ; Villages to the west and southwest of Telefomin station.

Patrol conducted by : J.M.Rogers, Patrol Officer.

Object of Patrol :

To gain information as to the number of natives living in the area to the west of the station. To strengthen Government influence in the area patrolled. The training of police in patrol procedure.

Duration of Patrol : 4th. April 149 - 14th. April 149 Map used on ratrol : Lap of the Journeys of the magan -

Sepik Patrol 1938 -39

_ersonnel :

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Patrol Officer, J.M.Rogers Reg. No. 3789 L/Cpl. Sauwini Reg. No. 6095 Co. Muyae Reg. NO. 0022 Co. Suratori Leg. Lo. 6099 Co. ajaut Neg. No. 6451 Co. Lani

Introduction. ;

The area patrolled consists of rugged, limestone forested and kunai mountains. There are comparatively few natives in the area patrolled. The natives seen were of small stature but sturdily built. Their colouring ranges from negroid black to a light brown.

Patrol Diary :

Monday 4th. April.

The patrolleft Telefomin station at 1030 hours for the Misinmin area. The patrol found all the natives of the Misinmin group living at Folibil hamlet where they are planting new gardens. The patrol arrived at Folibil at 1600 hours, camp was made and native foods brought for the police and carriers.

Tuesday 5th. April.

The purpose of the patrol and the aims and purposes of the Administration was explained to the people. medical treatment was given to those in need of it and a census was taken.

Wednesday 6th. April.

The patrol set out for Kalikmin at 0550 hours and arrived at 0740 hours. The purpose of the patrol was explained to the natives and a census was taken. Medical treatment was given to natives suffering from minor outs and burns. The party moved on at 1220 hours and the Takin river was reached at 1355 hours. The bridge was found to be broken and the natives of urapmin and kalikmin helped the patrol to repair it. At 1650 hours the bridge was repaired sufficiently enough for the carriers to cross. The patrol crossed the Takin and made camp at Bongabong where the natives of urapmin have gardens.

Thursday 7th . April .

At 0935 hours the party feparted for Atbalmin which was reached at1325 hours. Camp was made and native foods brought for the police and carriers. The purposes of the patrol and the aims of the Administmation was explained to the people.

Friday 8th April.

A census was taken and the remainder of the day was spent talkis; to the men, buying native foods and improving the compsite.

Saturday 9th. April.

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4

The patrol set out for Tifalmin at 0540 hours the country traversed being particularly rugged. At 1320 hours sharpened stakes of bemboo and limbom were found concealed in the footpad The patrol moved most cautiously, every precaution was taken to prevent the party being surprised in an ambush. Reg. No. 6451 Co. Leni and twogarriers trod on concealed stakes off the footpad. Fortunately nof one of the three received more than a bad soratch. Tifalmin was reached at 1410 hours. The patrol made camp and rested The Tifalmins, who were rather timid, brought native foods to the camp. 1.0

Sunday 10th April.

Quite large numbers of Tifalmins visited the patrol during the day to trade native foods and to receive medical treatment. The day was spent talking to the men and improving the campsite.

Monday 11th.April.

At 0610 hours the patrol set out for the orapain area. The party crossed the Sagan river at 0745 hours and moved down to the ilum river which was crossed at 1030 hours. The patrol rested before moving on to orapmin which was reached at 1350 hours. Camp was made and medical treatment given to those members of the party who had suffered outs while olimbing up the kunsi mountains which are studded with limestone rocks. Native foods were brought and the remainder of the day was spent talking to the natives of orapmin.

Tuesday 12th.April.

The day was spent talking to the natives of urapmin,giving medical treatment to thase in need of it, buying native foods and improving the campaite.

Wednesday 13th.April.

Heavy rain fell all the morning. The afternoon was spent buying native foods and talking to the natives of Urapmin.

Thursday 14th.April.

The patrol set out for Telefomin station at 0610 hours and arrived at the station at 1220 hours.

Native Affairs :

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The patrol first visited the misinmin area. The people were friendly and shy rather than timid. The Misinmins were all engaged in preparing ground for new gardens. They have, taking into consideration the practice of shifting cultivation little ground suitable for gardens.

The Misinmins are a peaceful folk and their only enemies are the mianmins of whom they live in acute fear.

The Atbalmins who were next visited by the patral ers a timid, semi - nomadic people. They live as a family group rather than that of a clan and their houses are seperated by a is of an hour to 2 hours walk from each other. The Atbalmins say that the reason for this is that long ago there was an epedemic (possibly influenza or pneumonia from the symptons) and they learnt that there was safety in living apart.

Their ground is extremely rugged and lack of suitable ground for gardens is possibly the main reason for the Atbalmins libring in family groups.

Like the Misinmins there only enemies are the Mianmins. The Atbalmins are easy prey for the Mianmins who hate killed or captured 31% of the Atbalmin population in the last four years.

The Tifalmin and the orapmin natives, which were next **x** visited by the patrol were found to be living in rather a straimed

SHEET No. 5

peace with each other. These people were previously visited in early March when the writer had by negoiation have stopped intertribal fighting between them. The patrol moved most cautiously on entering the Tifalmin area as sharpened stakes were found conceels in the ground on the footpad.

The Tifalmins were found to be suspicious of the patrol but much less so than during the patrol to the area in March. The Tifalmins like all other groups in the area patrolled are preparing new gardens. They have unlike all the other native groups visited plenty of good ground for gardens.

The natives of the Urapmin area were found to be most friendly and eager to be as co-Operative as possible. The Urapmins are at present split into two factions, due to a dispute over sorcery. It was learn: from interrogation that these disputes are quite frequent and are generally of short duration. The fear of attack by the Tifalmin and the Atemkiakmine natives is the strongest inducement for the hamlets of urapmin to stay banded together.

The Urapmins fear sorcery from the Atemkiakmin natives. Most sickness and ill fortuane that visit the Urapmins is believed to be due to the surcery inversed by the Atemkiakmins. The dispute between the two groups originally arose, about 10 years ago over the death of an influential man from Urapmin. The Urapmins, believing that his death was caused by sorcery made by the Atemkiakmin, banded together and killed five male ohildren of Atemkiakmin. The natives of Atemkiakmin and their allies the Ifitamins rauge Urapmin and killed 0.4 mm without suffering casualities themselves. Since them both villages have lived more in fear of sorcery from each other than physical violence.from each other.

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Native Agriculture & Livestock.

The natives living in the area patrolled are at present engaged in preparing new ground for gardens. The gardens are medium to large in size. The natives do not break the ground, holes only are dug for planting. There is of course no rotation of crops and the ground is spelled for twelve to fifteen years. Apart from the heavy labour involved in failing timber there is no distinct division of labour between the seres in either the clearing or the planting of the crop.

The principal crop is the tero. The taro is of large size and of good quality. The other crops listed in their order of importance are, sweet potato, pumpkin, sugar, pitpit, oucumbers, bananas and corn. Sego grows in the area patrolled. It is not however cultivated and from all accounts is only eaten if the foods listed are in short supply. Tobacco is also grown throughout the area patrolled. The quality of the leaf varies a good deal. The leaf is a large one and is free from mould and spots. When mixed with twist it makes a fair pipe mixture.

Tracks :

-

The tracks are in a very bad condition and walking is most difficult. It is hoped to persuade the natives of the area to put in tracks and maintain them during a future patrol to the area.

Forests :

There are isolated clumps of oak and hooppine scattered throughout the area patrolled. Very few hardwoods were seen,

housing & Household Goods :

The houses throughout the area patrolled conform to a basic pattern. They are all built in the shape of a rugh square approximately three feet off the ground. The average dimensions of the houses seen are 12*x10*x7*. The walls and the floor are constructed of roughly out timber and the roof is of pitpit tied together in sheaves. The floar is covered with

strips of bark. Bark is also secured to the walls to an approximate height of 30" as a protection against the winds. A fireplace of hardened clay is found in the centre of each house measuring approximately ? feet by two feet. Shelves are mounted above the fireplace for the storing of firewood.

Mapping :

Additions made to the map compiled by Mr.J.R.Black are only approximate as no prismatic compass was available for the patrol/

Census :

3

Census figures were obtained by the influential men of the village concerned calling the names of the members of the village and placing a twig, for each name called, on the ground. No census was taken of the natives of Urapmin and Tifalmin as this had been done only a month previously. It was considered that at this stage further questioning might make the people distrustful of the patrols intentions .

The result of the census taken in the Misinmin -Atbalmin area was numerically most disappointing as it was hoped that the population would be much larger. The areas not yet patrolled that appear, from questioning of native informants to have any appreciable number of people are the Mianmin and the Bitamin-Suarmin areas. These areas are situated approximately five days walk from the station in am northerly and easterly direction respectively. It is annexidered most unlikely that these areas will be able to be patrolled for some few months to come.

Census figures for the Urapmin and Tifalmin groups obtained in March are attached for easy reference.

Anthropological :

Quite a good deal of information of anthropological interest was gained during the patrol. This will be submitted when the writer is able to check the data gained during future patrols to the area.

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SHEET NO. 8
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Census :

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Village	Adu	lts	<u>C1</u>	nildren	Total	
Misinmin	M 31	F 3 7	Mi 12	F	93	
Kialikmin	16	14	14	9	53	
Atbalmin	19	21	7	6	53	-
Tifalmin	93	106	23	37	259	
Urapmin			31	29	211	
	232	256	87	94	669	

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Report on Members of Native Constabulary accompanying Patrol :

Reg. No. L/Cpl. Sauwini :

A good experienced, responsible N.C.O. who works d well during the patrol.

Reg. No. 6093 Co. Mugae :

Quiet, steady average type.

Reg. No. 6092 Co. Buratori :

A good type who should do well when he gains experience.

Reg. No. 6099 Co. Njeut : Rather slow, needs experience.

Reg. No. 6451 Co. Lani :

An excellent, intelligent type, good build, Lani with experience should de Wekop into a good N.C.C. type.

J.M. Bogers, Patrol Officer.

Medical & Health :

The health of the natives seen during the patrol was good. A most pleasing feature being the absence of tertiary yaws and tropical ulcers.

Diseases and in fections seen during the course of the patrol are listed below.

Tinia Imbricata :

Seven hatives, only, were seen with this infection Natives informants stated that this infection is not prevelant. Vincent's Mouth :

This was the most common infection seen during the patrol.in all villages where this infection was encountered large bamboo tubes were filled with a solution of pot-permanganate to be used as a mouthwash. The general condition of the teeth of the natives was poor. The writer was unable to determine the reason as the natives have a comparatively well balanced diet and there should be sufficient calcium salts in the streams which come from limestone mountains.

Yaws & Tropical Ulcers :

No cases were seen by the patrol and interrogatio of natives show that these infections are relatively unknown.

Goitre :

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Two cases were seen in mountain villages.

Conjunctivitis :

Twelve cases of mild conjunctivitis were seen and treated by the patrol.

Conorrhea :

Native informants stated that they had neither seen nor heard of this infection.

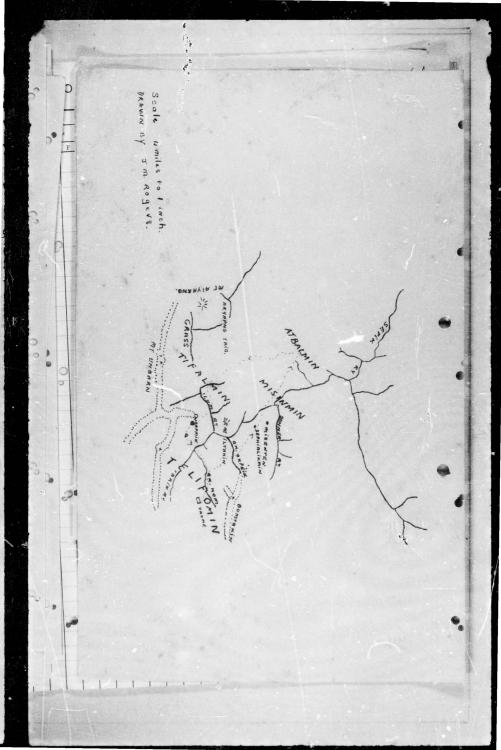
Native Foods :

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The principal crop throughout the area is the taro. The taro is large in size and of good quality. The other main foods would appear to be : sweet potato, pumpkin, sugar, pitpit, cucumbers, bananas and corn, Sago grows in the area patrolled but is only eaten if the foodstuffs mentioned are in short supply.

J.M. Kogurs, Patrol Officer.



TERRITORY OF PAPUA-NEW GUINEA.

File 30/1

Telefolmin, SEPIK DISTRICT. 30/11/89

4th.June 1949.

District Officer, Sepik District, <u>W E W A K</u>.

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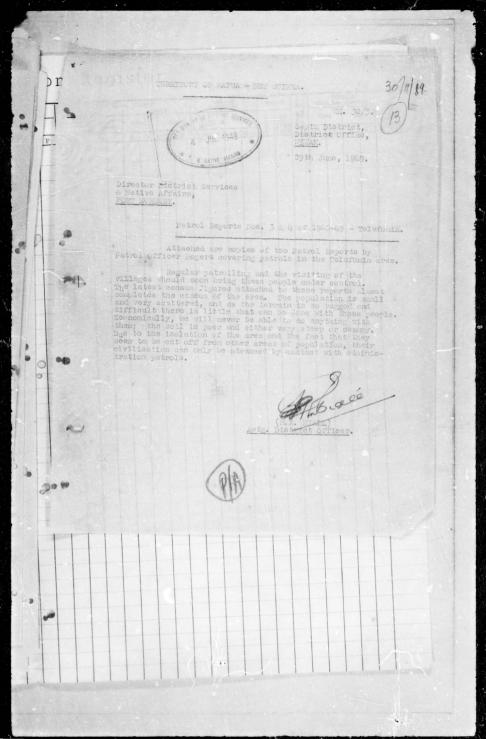
TELEFOIMIN PATROL REPORT No.3.

The a/m report is forwarded herewith.

The Tifalmin people are the only ones to have shown opposition to our patrols to date and with a view to gaining their confidence, K.-Ratrol Officer Rogers was allocated another patrol to that area on which he departed yestemday. He was instructed to stay several days in the area.

D. Cliffor - Reset. D. CLIFTON-BASSETT Actg. ASSISTANT DISTRICT OFFICER.

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TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

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District of TELL COMIN (SEPIK) Report No. 4 01 48 149
Patrol Conducted by. J.M. ROGERS P.O.
Area Patrolled SOUTH MAD SOUTH MEST OF TELEFOMIN
Patrol Accompanied by Europeans
Natives. J. Police
Duration-From. 3. 1. 6. 19.49.to. 13. 6. 19.49
Number of Days//
Did Medical Assistant Accompany ?
Last Patrol to Area by-District Services
Medical
Map Reference HAGENSEPIK PHIROLY 38/39
Objects of Patrol) GAIN CONFIDENCE OF NATIVES ?) TO ENDERVOUR
Objects of Tation, American and American a
TO GET TRAINE & INTERPRETERS 3) OBSERVE SUITABLE TRACK
TO CET TRAINEE INTERPRETERS 3) OBSERVE SUITABLE TRACS YOU LAVING PATAOL ROADS HT LATER DATE DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.
TO GET TRAINEE INTERPRETERS 3) OBSERVE SUITABLE TRACK <u>FOR LANING PATROL ROADS AT LATER DATE</u> DIRFCTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS.
TO GET TRAINE & INTERPRETERS 3) OBSERVE SUITABLE TRACK YOU LANING PATROL ROBDS AT LATER DATE DIRFCTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY. Forwarded, please.
TO GET TRAINE & INTERPRETERS 3) OBSERVE SUITABLE TRACK TORI LANING PATROL ROBD'S AT LATER DATE. DIRFCTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.
TO CET TRAINE E INTERPRETERS 3) OBSERVE SUITABLE TRACK YOU LANTING PATROL ROBD'S AT LATER DATE. DIRECTOR OF DISTRICT SERVICES AND NATURE AFFAIRS, PORT MORESBY. Forwarded, please.
TO CELT TRAINE E INTERPRETERS 3) 085ERVE SUITABLE TRACK YOULTANDE PATROL ROBD'S PIT LATER DATE. DIRFETOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY. Forwarded, please. / /19 District Commissioner Amount Paid for War Damage Compensation
TO CELT TRAINE E INTERPRETERS 3) 085ERVE SUITABLE TRACK YOR, LANING PATAOL BOB B'S PIT LATER DATE. DIRFETOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY. Image Compensation Amount Paid for War Damage Compensation Amount Paid for D.N.E. Trust Fund
TO CELT TRAINE E INTERPRETERS 3) 085ERVE SUITABLE TRACK YOULTANDE PATROL ROBD'S PIT LATER DATE. DIRFETOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY. Forwarded, please. / /19 District Commissioner Amount Paid for War Damage Compensation
TO CELT TRAINE E INTERPRETERS 3) 085ERVE SUITABLE TRACK YOR, LANING PATAOL BOB B'S PIT LATER DATE. DIRFETOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY. Image Compensation Amount Paid for War Damage Compensation Amount Paid for D.N.E. Trust Fund

TERRITORY OF PAPEA NEW CUINEA

Telefomin, <u>SEPIK DISTRICT</u>. 14th.June*49.

District Officer, Sepik District, Wewak.

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Patrol Report No. 4 for period ending 31st.June:49

Report of a patrol to. :

Villages to the South & Southwest of Telefomin Station.

Object of Patrol.:

L The gaining of the confidence of the Tifalmin and Urapmin people. 2 If suitable natives were willing to engage two from each group as trainee interpereters.

3 To observe enroute suitable tracks for the laying down of patrol roads at a later date.

Duration of Patrol. : 3rd June*49 to the 13th.June*49 Map used on Patrol. : Map of the Journeys of the Hagen-Sepk Patrol 1938-39

Personnels :

Patrol officers.menogers. KegeNo.3866 Sgt. Tokoruru RegeNo.6093 Geamuyae KegeNo.6451 Goalani RegeNo.6469 Goalani RegeNo.2926 Goalangi RegeNo.3926 Goalangi RegeNo.5988 GoaYeraksi.

Introduction :

G

The native people visited by the patrol live to the South & Southwest of Telefomin Station. The country in which they live consists of forested limestone mountains with kunai foothills. The natives are of small stature, the average height being approximately five feet. Their colouring ranges from negroid black to a light brown.

The principal game is the wild pig and the cassowaryof which there are comparatively large numbers if the tracks made by these animals in the bush is any indication. Wallaby, possums and other small marsupials are also fairly numerous. The natives from information gathered through native informants do quite a good deal of hunting but, hunting does not take precedence over gardening.

Patrol Diary. :

Friday 3rd.June.

The patrol left Telefomin station at 0900 hours for Urapmin village. The party marking out a **mach**for a future patrol road as it moved along. Urapmin was reached at 1650 hours Camp was made and it was learnt that on the 36th. May the natives of Tifalmin had lured a native of Urapmin to Tifalmin and had there killed him. Heavy rain set in at 1750 hours and continued all night.

Saturday 4th.June

Heavy rain fell until 0930 hours. A messanger was sent to the Atbalmin area asking for witnesses to the murder to visit the patrol at Urapmin. The day was spent \$ talking to the natives of Urapmin endeavouring to gain their confidence. Native foods were also purchased and medical treatment given to those in need of it. Peanut,corn,tomato and pumpkin seeds were distributed to the natives and they were instructed in the method of planting them.

Sunday 5th.June.

The day was spent marking out a track for

a patrol road. Talking to the natives of Urapmin endeavouring

to gain their confidence, buying native foods and giving medical treatment to those in need of it. The natives of Urapmin strengthened the bridge over the flum river to facilitate the patrols crossing on the 6theoune.

Monday 6theJune

The patrol broke camp at 0530 hours and moved

off for Tifalmin at 0600 hours. The party marking out a track suitable for the laying down of a patrol road as it went along. The ilum river was reached at 0845 hours and the patrol arrived at Tifalmin at 1630 hours. Camp was made and the patrol rested. Quite a few Tifsimins visited the camp amongst the first visitors to the camp was the man who had been reported murdered. This came as a welcome antiolimax after a heavy days walk.

Tuesday 7th.June.

The day was spent talking to the natives of Tifalmin and improving the campsite. Eight male natives from the Fegoalmin area visited the campsite and when leaving invited the patrol to accompany them back to Fegoalmin.Some native foods were brought but not enough to feed the carrier line.

Wednesday 8th.June.

The patrol spent the day talking to the natives of Tifalmin, supervising the improving of the campsite, buying native foodsand giving medical treatment to those in need of it. Peanut, corn, tomato and pumpkin seeds were distributed to the natives and they were instructed in the method of planting them.

Thursday 9th.June.

The day was spent talking to the natives, buying native foods and giving medical treatment to those in need of it. At night a singsing was held by the natives of Tifalmin and the carrier line.

Friday 10th.June.

The patrol spent the day visiting the various hamlets, talking to the natives, giving medical treatment and buying native foods. At night another %singsing* was held which continueduntil about 0500 hours the next morning.

Saturday 11th.June.

The epatrol moved off at 0530 hours for Urapmin.A suitable track for a future patrol road was marked out as the party moved along. Urapmin was reached at 1400 hours and camp was made. The afternoon was spent talking to the natives of Urapmin and buying native foods. A 'singsing' was held at night.

Sunday 12th. June.

The day was spent talking to the natives of Urapmin, buying native foods and giving medical treatment to those in need of it. During the afternoon seven male natives of Fegoalmin visited the campsite.

Monday 13th.June.

The patrol broke camp at 0500 hours and moved off at 0530 hours.A suitable track for a future patrol road was marked out as the patrol moved along. The patrol arrived at Telefomin station at 1300 hours.

NATIVE AFFAIRS. :

The patrol first visited Urapmin village. The natives were found to be most friendly and eager to be co-operative. Native foods were not plentiful but the Urapmins sold all they could spare. They also offered to strengthen the bridge over the flum river to facilitate the patrols crossing. This offer was accepted and a number of native carriers under police supervision assisted them in this work.

The Urapmins told the patrol that they had been told by the natives of Atbalmin, that, the natives of Tifalmin had killed a young man from Urapmin.

SHEET No. 5

The Urapmins told the patrol that they had been informed by the Atbalmin natives that the murder had taken place on or about the 24th.May.

The writer, sent word to the Atbalmin natives that he wished to speak to any natives amongst the Atbalmins who had been eyewitnesses to the murder. Five natives from Atbalmin visited the patrol and stated that they had been present when the natives of Tifalmin had shot the Urapmin. The only discrepency in the stories of the individual witnesses was their evidence as to the number of arrow wounds in the body. It was therefore quite an anticlimax, although a welcome one, to find the 'murdered man' in the best of health anispiri; when the patrol visited Tifalmin.

The natives of Tifalmin and Urapmin are unable to advance any reason why the natives of Atbalmin should have put forward such a nasty rumor and one, but for the fortunate arrival of the patrol, while would have caused fighting to break out again emerget between the Urapmins and the Tifalmins.

The Tifalmins lost most of their shyness during the patrols visit and came to the campsite to talk and gossip each day with the members of the patrol. A most pleasing feature being the large number of women and children who freely visited the campsite.

The writer would have liked to have spent another day at Tifalmin but was reluctant to do so as the patrol would have been enroaching on the small stocks of food that the Tifalmins had to see them through the 'hungry period' between the harvesting of their crops.

The Tifalmin and Urapmin natives are engaged in preparing new gardens. Food is rather short but all appear to have sufficent, even if there is none to spare, for their needs.

SHEET No. 6

Two traines-interpreters were recruited at Urapmin village to accompany the patrol back to the station. One of the trainees being the son of the most influential man amongst the Urapmin group.

Unfortunately the patrol was unable to obtain trainee-interpreters from the Tifalmin area. It is considered that this was due to the Tifalmins fearing sorcery and the dangers of the road on the relatively long distance to be travelled rather than distrust of the Administration as represented by the patrol.

Natives from the Fegoalmin area visited the patrol at Tifalmin and Urapmin villages. They were most friendly and invited the patrol to accompany them back to Fegoalmin. They were told that unfortunately this was not possible but that the patrol would visit them as soon as circumstances permitted.

Native Agriculture & Livestock. :

The natives in the area patrolled are still engaged in preparing new gardens. The gardens seen were from medium fo large in size. In preparing gardens the work of felling, clearing and fencing is generally shared with two or three friends. There does not , apart from the felling of timber, appear to be any distinct division of labour between the sexes.

The natives were given, peanut, corn, tomato and pumpkin seed for planting and were instructed in the methods required to grow good crops. With reasonable care by the natives fair to good crops should be gained by the natives. As they have plenty of good ground and a suitable climate to ensure success.

The pige owned by the natives are small and scrawny. The natives were most enthulsastic when they were told that they could have their sows serviced by the station's boars and so improve their stock.

Tracks. :

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The tracks are in a very bad condition and walking is most difficult. The routes of future patrol roads were marked out during the patrol. The laying down of these patrol roads, with the exception of one or two nasty pieces of ground should not prove too difficult a task. The advantages of laying down patrol roads was explained and stressed to the nativ-s.

Forests. :

There are isolated clumps of oak and hooppine scattered throughout the area patrolled.Very few hardwools were seen and from a forestry viewpoint the area patrolled is uninteresting.

Housing. :

The houses throughout the area patrolled conform to a basic pattern. They are all built off the ground and have the shape of a rough square. The average dimensions of the houses seen were 12:x10:x7:. The walls and floor are constructed of roughly cut timber (generally hooppine) and the roof is of either pitpit or kunai grass tied together in rough sheaves.

Bark is also secured to the walls as a protection against the winds. A fireplace of hardened clay is found in the centre of each house measuring approximately two feet by two feet. Shelves are mounted above the fireplace for the storing of firewood.

Mappinge :

No additions were made to the map submitted in Telefomin Patrol Reports Nos. 2 & 3 of the area.

Anthropological. :

Material Culture; The principal weapon is the palmwood bow-The bow is approximately 5:6" long and $l_{\hat{S}}$ " broad at the

centre its widest part. The string is of bamboo or rettancane with loops ready tied. There is quite a good deal of variety in the arrows.

The shaft of the arrow is of pitple and the head is fastened by a wooden tang and may be a single piece of palmwood, hardwood, bamboo or bone which is fastened into the tang by resin and bound with string and painted with red oohre. The most common arrow has a blade of bamboo for a head and is used for hunting. The other arrows used for hunting have heads of hardwood or palmwood and have barbed sides, Arrows with pronged heads are used for shooting birds and with blunt heads for stunning rats.

The other arrows are used for warfare and are decorated with carvings and red and white ochre. It would their appear that the highest expression of **eristic-selfespression** artistic development is shown, by the Urapmin - Tifalmin natives, in the manufacture of their arrows

Daggers are made by cutting the end of a cassowary bone and filing th induce a sharp point.

Hunting Appliances. :

The principal weapon of the chase is the bow and arrow. Concealed holes are used to trap pig, cassowary and wallaby. Springnoosed traps are also used. Springnoosed traps are also used for trapping smaller game. Cassowary and pigs are caught in conical cane traps that resemble fish traps. The traps are secured, firmly to the ground and are baited with food. The pig or cassowary after nuzzling the food in the trap is unable to release its head and is killed when the hunter visits his traps.

Firemakinge :

_There are two methods used for making fire. There is the striking of flint and the sawtrap method. The former simply consists of the striking of flint so that the spark will fall on crushed bark where it will

smoulder. The operator then gently blows it into flame.

The second is the sawtrap method. Pieces of crushed bark are placed underneath a dry piece of wood and then a piece of rattan cane is placed underneath the wood over the bark. The cane is pulled up and down one piece being held in each hand and the wood held in position by the foot of the operator. The bark quickly smoulders and is blown into flame by the operator.

Textiles. :

Are limited to the large string bags that the women carry garden produce in and the small string bag that the men carry their tobacco and various odds and ends. No dye or worked design was seen on the bags examined.

Woodwork. :

If one discounts housebuilding, woodwork would appear to be limited to the manufacture of arrows, the handdrum pipes and cigaretteholders.

All the drums seen were of a standard design and pattern. The drum is approximately three feet in length and has a long tapering waist. It has a handle which is of one piece with the rest of the drum. Spiral and or zigzag incisons are out into the wood and are painted with red and white ochre The skin of the drum is of snakeskin stretched tightly, gummed and bound down.

f Koge J.M.Rogers, Patrol Officer

Medical & Health . :

The health of the natives seen during the patrol was very good. A most pleasing feature being the absence of tertiary yaws and tropical ulcers. Diseases and infections seen during the course of the patrol are listed below.

Tinia Imbricata :

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Five natives only were seen with this infection. Native informants stated that this infection is not prevelant.

Vincent's Mouth :

This was the most common infection seen during the patrol. In all villages where this infection was encountered large bamboo tubes were filled with a mouthwash solution of pot. permanganate to be used by those infected. The general condition of the teeth of the natives was only fair.

Yaws & Tropical Ulcers :

No cases were seen by the patrol. Interrogation of natives showed that these infections are relatively unknown.

Goitre. :

Only one case was seen.

Conjunctivitis :

Four cases of mild conjunctivitis were seen and treated.

Gonorrhea :

The natives stated that they had neither seen nor heard of this infection.

Diet :

The principal crop throughout the area is the taro which is of large size and of good quality. 0

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The other main foods are, sweet potato, pumpkin, sugar, pitpit, cucumbers and corn. Sago grows wild in the area patrolled but is only sated if the other foods are in short supply between the harvests.

Peanut, corn, pumpkin and tomato seeds were distributed during the patrol.

The natives in the area patrolled do quite a good deal of hunting, wild pig and cassowary appear to be quite numerous in the bush if the number of tracks seen are any indication.

Rogers, Patrol Officer.

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SHEET NO. 12

Report on Members of Native Constabulary accompanying Patrol : Reg. No. 3866 Sgt. Tokoruru :

A good experienced, responsible N.C.O. who worked well during the patrol.

Reg. No. 2197 Co. Soni :

Badly heeds experience in patrol work.

Reg. No. 6093 Co. Muyae :

Quiet, steady, average type.

Reg. No. 6451 Co. Lani :

A good solid type.Worked well during the patrol.

Reg. No. 6469 Co. Tokopo :

Tried very hard and showed signs of

improvement.

Reg. No. 3926 Co. Jangi

A good type, worked well.

Reg. No. 6098 P.A. Co. Yerakai :

Carried out all routine duties well but , showed no interest in the work of the patrol. His attitude was one of 'Lets hurry up and get it over'.

J.M.Rogers, Patrol Officer.

File 30/1

Thiefolmin, SEPIK DISTRICT.

4th.June 1949.

District Officer, Sepik District, WEWAK.

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TELEFOLMIN PATROL REPORT No.3.

The a/m report is forwarded herewith.

The Tifalmin people are the only ores to have shown opposition to our patrols to inte and with a view to gaining their confidence, Mr.Patrol Officer Royers was ellocated another patrol to that area on which he departed patronary. He was instructed to stay several days in the area.

D. CLIFTON-BASSETT Actg.ASSISTANT DISTRICT OFFICER.

TERRITORY OF PAPUA-NEW GUINEA. DIMENT OF DISTRICT SER 7 - JUL 1949 HATIVE AFFAIRS District Officer, Sepik District, W E W A K.

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File 30/1 Telefolmin, Sepik District.

ADIE OFFICE

15th.June 1949

TELEFOIMIN PATROL REPORT No.4.

The a/m report by Mr.Patrol Officer M.J.Rogers is forwarded.

The patrol did a good job and apparently arrived in good time to prevent a deterioration in the Urapmin - Tifalmin relations.

It is pleasing to see that there is a marked improvement in the attitude of these two groups to the patrols; another patrol or two will probably result in the successful recruitment of two or three young Tifalmin men for training as interpreters. Two good lads were engaged by Mr.Rogers from the Urapmin group and seem to be at ease and like the station life.

The policy adopted in regard to pateol roads is to observe and try alternate tracks during each patrol and when it is reasonably certain that the most suitable route has been found, construction the most suitable route has been found, construction will be begin. Altough this means a greater length of time before roads are commenced it is thought better to lay sound roads in the first instance rather than leave room for the extra work of detours etc. in the future.

Native foods appear to be sufficient for the inhabitants needs but there is now none to spare. This is the end of the harvest and the new crops, most of which have been planted over the last two to three months will not be mature until September.

2. Cliffe Bassett. D.CLIFTONBEASSETT. ACTG.ASSISTANT DISTRICT OFFICER.



In Reply Please Onote No.DS. 11-91.

30/11/91

ADMINISTRATOR'S OFFICE Received 2517 /1949

Department of District Services and Native Affairs, PORT MORESBY.

22nd July, 1949.

His Honour, the Administrator, PORT MORESBY.

26 .00 1949

Patrol Reports - Telefolmin.

I forward you two patrol reports by Mr. Rogers.

It is thought that Mr. Rogers might have written more interesting reports about a people we know little about.

The total population now counted amounts to 4,009, though it is probable that among these new people a number would not be counted.

These "MIN" people extend to the headwaters of the western Strickland branch and the Fly headwaters, though the population in these areas is much smaller than on the Sepik.

Mr. Champion's original estimate of these "MIN" people was 5,000.

The correct name is TELEFOLMIN (vide Champion and Clifton-Bassett).

The Acting District Officer has been supplied with a new liquid prismatic compass. It is a pity that rapid compass mapping is not taught at ASOPA. h interest. asop

(J. H. (Jones) Acting Director.

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0. Scale DRAWN BY J.M. Rogers. horth " miles to 1 inch. 7 0. HRY APNG TRIG ****** ... 1 MIN PARGNO 2 ----...... Downia * misintkn SEPRIALIKAIN L'AX IT Downe TARIN RU 語のためで



TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

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District of TELEFOMIN SEPIK Report No. 6 0/ 49/50
Patrol Conducted by DILLIFTON-BASSETT a/A.D.O. HITHUMAS P.C.
Area Parrolled NORTH WEST OF TELEFOMIN GOUT. STATION
Patrol Accompanied by Europeans
Natives 8 Policie
Duration-From. 30/
Number of Days
Did Medical Assistant Accompany?
Last Patrol to Area by-District Services/19
Medical
Map Reference. 4 MILES : 1 INCH. ATTACHED
Objects of Patrol TO ASCERTAIN DECREE OF POPULATION AND NATURE OF THE COUNTRY.
DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.

Forwarded, please.

1 1-	-		District Commissioner	
Amount Paid for War Damage Compensation		£		
Amount Paid from D.N.E. Trust Fund		£		
Amount Paid from P.E.D.P. Trust Fund		£		

TELEFOIMIN PATROL REPORT - No. 1949-50.

Officers conducting patrol: D.Clifton-Bassett Actg.A.D.O. H.Thomas Petrol Officer

Area patrolled:

Objects of patrol:

Area north-west of Telefolmin Government station.

To ascertain the nature of the country north-west of Telefolmin and to what degree it is populated.

Duration of patrol:

Personnel accompanying:

New Guines Delt.

New Guinea Police Force - Eight. Native carriers - Varying numbers.

Map attached 4 miles to one inch.

Fifty-seven days.

INTRODUCTION:

Maps:

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The idea of a patrol through the north-morth west area of Telefolmin was conceived in May 1949 when the District Officer arranged with the writer to conduct a patrol from Telefolmin to ABAU. (Map reference 1410 8' E - 30 55' B Aeronautical sheet B7)

As difficulty was anticipated in obtaining a large number of carriers from this Sub-District to journey far from their homes (the people here had barely sight months contact) the patrol was to be supplied by air drops. However owing to circumstances prevailing the patrol was not undertaken immediately and the writer visited Wewak for talks on administrative matters with the District Officer on Triday September 2nd when the subject was again discussed. On this occasion the District Officer decided against supply by air and it was agreed to make an attempt to reach people believed to be inhabiting the Table Mt. and Klotz Peak areas. (Map reference 1410 12; g 40 33' S)Aeronautical sheet B7.

The writer returned to Telefolmin on Thursday Sth.September and with Mr.Thomas commenced making plans for the patrol. In an endeavour to make for fast travel it was decided to travel as light as possible and our entire requirements including bedding were confined to a small kit bag each except for a pack which Mr.Thomas carried himself for three quarters of the journey and a haversack similarly carried by the writer. These were not entirely personal belongings either.

Food was also kept to a minimum. It was hoped to live to alarge degree off the land, purchasing ample native foods from people when contacted and supplementing the meat reprint by shooting wild pigs and caseowary which were reported to be plentiful in forest areas remote from habitation.

TELEFOIMIN PATROL REPORT - Nol 1949 - 50 Cont.

SHEET 2

Two tents minus flys were taken, one for stores and Europeans and one for the native police. Bush houses to be built for carriers at each stopping place. The tent for the use of native police was later returned to the station in order to further minimumise cargo and thereafter bush houses were built at each stopping place for police also.

While preparations were being made a constant drive was made to obtain carriers. Although the people here have been willing carriers for patrols which have been to areas known to them it now proved very difficult because of the inherentfear of lands and people foreign to them. They expressed fear of sorcery and death. However by Friday September 30th. ninety-one volunteers.

It was hoped that a route could be taken which would pass through the MIANMIN people and thus enable contact to be made and peaceful relations established between those people and the people of Telefolmin. As stated in previous reports the Telefolmin people dread the Mianmin people who in the past have caused considerable damage of crops and loss of life to some villages in the Aliptamun area.

From there it was intended to travel along the THURN-WALD RANGE and leave as many stores as possible in the vicinity of the THREE PINACCLES thus enabling the return of about half the carrier line accompanied by two native police. The patrol would then have considerable supply for the few carriers remaining and patrols in several directions could be made. The tentative route back was to lie to the north of the STAR MONUTAINS.

The station was left in the charge of Reg.No.3866 Sgt.TOKURURU who was given careful instructions in regard to his duties.

DIARY.

1949

Sept. Fri.30th. As many of the carriers did not volunter until this day departure for ORFEKAMUN was delayed until loam. owing to last minute details. Many people were present to watch the departure and through the interpreter I heard one old man telling the carriers that they should not go tecause some mishap would be sure to befall them in new country. Although fair weather was prevailing this soon changed to a very cloudy sky and at approx. 12-30 p.m.heavy rain fell and the tents were opened to cover the stores. The patrol waited for approx.three and a half hours for the downpour to finish and eventually arrived at ORFERAMUN at approx.6 p.m. wet, tired and hungry. ORFERAMUN is a garden area used mainly by people of TELEFORIP village.There were very few people there and little native food available as crops were newly planted and so from the start a ration of rice and meat had to be used each meal during our star. Camp was rade and the carriers slept in the garden houses with their friends.

TELEFOIMIN PATROL REPORT - Nol 1949-50 Const.

SHEET 2

1949 Oct. Sat.1st.

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Owing to stores and equipment being rain soaked the patrol had to remain the day at ORFERAMUN in order to dry the bags of rice and wheatmeal etc. Discovered that 30 carriers had deserted during the night leaving approx.60. Succeeded in drying all the stores before the afternoon rain set in again.

Sun.2nd.

This morning discovered that 30 more carriers had descried leaving 30. From those remaining it appears that the majority of the descripts were too afraid that the patrol was going through MIANMIN country. The patrol departed at 7 a.m., the writer traveling with the first relay of stores and leaving ar. Thomas with one constable to look after the balance of stores until the carriers returned. (From hereon for about three weeks Mr. Thomas and I carried as much as we could. Jually our own kit bags in addition to the pack and haversack already mentioned. The police also carried what they could in addition to their equipment.) It was decided to travel to UARTEGIN where it was hoped that new carriers could be obtained to replace the descripts. After about two hours walk it was decided to make camp and return the carrier line for the balance of stores. In writer, one constable and three **mixims** carriers aleared the forest sufficiently for the scient on of houses while the rest of the party relayed the balance of stores. At approx.350 pan. hr. Thomas arrived at the rest of the last relay and then heavy rain began to fall again.

Mon.3rd. The party was roused at 4 a.m. and food prepared. At 6.30e.m. the patrol contiled on the track using the same system of relaying stores as yesterday. The track which yesterday had been wending its way up a mountain range now began to go up quite steeply and after approx.one hour forty five minutes walk

camp was made on a high section of the range. The same procedure was adopted as yesterday and the carrier line returned for the balance of stores. Rain fell during the afternoon and all through the night. Tues.4th. Camp was struck at approx.6.0.a.m. and the patrol then made a long descent, climbed to the highest point

then made a long descent, climbed to the highest point on the range and then descended to a native garden where camp was made. Stores were again relayed and Mr. Thomas arrived with the last relay at approx. 3.30p.m. Heavy rain fell during the afternoon and evening.

Wed. 5th. Departed at approx. 6.0a.m. The track now follows a ridge continually. Camp was again made in thick rain forest and stores relayed as before.Heavy rain fell during the scening. Thurs6th. Patrol departed on last stage of journey to UARTEGIN

h. Patrol departed on last stage of journey to UARTEGIN and arrived with all stores relayed up at approx. S.0.p.m. Camp was made on top of the ridge, the two hamlets of UARTEGIN village being about 800 ft. below on narrow spurs from the main ridge. The people brought food during the afternoon which was the first relief for the rations the patrol carried since departure from the station. More rain fell during the night.

TELEFOIMIN PATROL REPORT - No.1 194950 Const.

1949

SHEET

Jyay Oct. Fri. 7th. Patrol at Uartegin. Decided to give carriers good rest here while native foods available as the last six days have been hard for all concerned. All stores and gear dried out in sun. The village headman of Uartegin assures us that he can supply carriers and in addition, messages sent this day to the people of ALIPTAMUN calling for more carriers. Rain during

Sat.8th.

At Uartegin. Descended side of range and with Mr.Thomas visited the village of UARTEGIN. It is a **unrit** small village and in the centre is a house built on stilts about twenty feet in the air.The house is used as a fortin time of raids, the women and children are taken in and the men shoot their arrows through holes in the walls. This is necessitated wholly by fear of the Mianmin people who raided the village approx. one year ago. Food was brought to the camp during the day. No rain today.

(F)

Sun. 9th. Patrol remained at Uartegin. The writer travelled about two to three miles along the ridge during the morning in order to find an open view from which compass bearings could be taken but the which walley was under oloud and the trip was made again during the afternoon and some bearings were checked. About two and half miles along this ridge is another fighting house similar to the one in the Is another righting house similar to the one in the village and this one is often used as a lookout. Natives foods were brought to the camp during the day. Village headman was told that the **patrol** was due to leave the following morning. No rain today.

Mon.10th. This morning 30 more carriers reported to the camp. The patrol departed heading for the junction of the Sepik and Donner rivers and with the assistance of Sepir and bonner fivers and with carrying over a a few people who volunteered for carrying over a short distance the whole of the cargo was carried forward in one trip. The track continued to follow the ridge which in most parts was only a few feet wide. Camp was made at approx.1;30p.m. on a small flat on the ridge and rain fell heavily shortly

Tues, 11; h. The party arose at 4 a.m. and it was found that 14 of the new carriers had deserted and also 10 It is the new carriers and described and also to of the original party who were from Urapmin.The remaining carriers said that the Urapmin people destarted because they were getting too far away from home. A messenger was then sent tom ATEADIN in order to obtain carriers from there and the patrol waited the day hoping that some people may turn up. No one arrived. Rain fell during the afternoon and evening.

Wed.l2th. The patrol departed on the way early, the track continuing along the same ridge which is now about ATRAININ joined us along the road and volunteered as Arnamic Johnston us along the road and volunteered as carriers. Camp was pitched on a slightly wider spot on the ridge and the original system again used for the relay of stores which was now necessary owing to the desertions of yesterday.

Thurs.13th.The writer and the first relay of stores departed at 7.15 a.m. and at 3.0p.m. all stores had been ferried to the junction of the Sepik and Donner Riv-ers.Both rivers were in flood but a rope was success-

TELEFOLMIN PATROL REPORT - Nol.1949-50 Cont.

SHEET 5

1949 Oct. Thurs.15th. -fully fastened to the trunk of a tree on the oppogite side ready for the construction of a bridge the next day. Camp was made and very heavy rain fell during the night. Reg.No6650 Const.Samoigire became very ill during the day and was treated for malaria.

Tri. 14th. The river this morning (Donner Rv) was in flood and even with the rope already attached to the opposite side police had difficulty in crossing. However, by 3.0 p.m. a bridge had been built but was soon swept away by flooding from very heavy rains which fell during the afternoon. Const. Samoigira still very ill.

Sat.15th. This morning discovered that the ten ALBALMIN men had left us and also some from Uartregin.It seems that they are too afraid of the Mianmin people. Another bridge was built today, being completed at about 5 p.m. The weather seems good and it is hoped that no rain falls during the night. MIAKALING, who is the headman of UARTEGIN says that some more people from his village may arrive for carrying. Const, Samoigira shows a little improvement.

* Sun.16 th. At Daybreak police reported that further heavy floods had again swept the bridge away. After considering the position which included the grave possibility thatperhaps the whole line of carriers may desert once we crossed to MIANMIN territory it was decided to retrace our steps and endeavour to bridge the Sepik Rv. at a place known to MIANKALING and from there travel through ATBALMIN country in a no therly direction and leave the MIANMIN visit until a later date. The patrol departed and made camp at the previous stopping place.Stores were fervied as previously.

6.

Mon.17th. From our guide, MIAM.ALING, we learned that there is no possibility of descending to the Solt NV. this side of our previous camping place and so once again the partol retraced its steps and camped in the previous site to this one. Since the patrol departed UARRENT the party has been fed on rations carried which were mainly for use in uninhabited country through which we should now be passing had there been no difficulty in regard to carriers etc. To think we had taken so long in order to come such a short distance was very disappointing.

Tues. 18th. Before the patrol departed it was decided to return Const.Samolgire to the station because he complained of dizziness and certainly locked unwell and it was not thought that he would finish the journey without further illness. It was draf decided to take a short out down from the ridge to the Sepik Rv. in order to save time and this proved very difficult and wearying. The patrol descended roughly two to three thousand feet and for the most part the grade was very steep; in fact it amounted to climbing down not walking down. The trip was very hard on the carriers and no further relays could be maximade and so camp was made on the side of the river.

TELEFOLMIN PATROL REPORT Nol. 1949550 Cont.

SHEET 6

Oct. Wed.19th. At 6.0a.m. the carriers and police returned for the balance of stores. The Sepik Rv. here is very rapid and x natives bridge it here when the flow subsides by placing timbers across large boulders. However at this particular time floods prevail and the only boulder above water level is and a huge one in the center of the river. The other boulders are not even discernible under the roaring flood waters. The carriers returned during the afternoon and later some timber was cut in readiness for bridging to-morrow.

Thur.20th.An attemptwas made to build a bridge by lowering a long timber from the bank to the boulder mid-streem but the span at this point was too great. The water has subsided to-day and if attempts are unsucessful to-morrow we may be furtunate enough to see the water subside to a level sufficiently low to use the intermediate boulders at present under water.

Fri.2lst. This morning Mr.Thomas journeyed to a point about two hours distant in an endeavour to find a more suitable bridge site should attempts at this fail. However there were none. A further attempt was made here today, this time on to another boulder which wes a little closer to our side of the river but had the disadvantage of being a little further from the opposite side. The largest and longest timber that the entire party fould handle was cut, the base anchored into a rock orevice and then strong ropes attached to the top of the timber, passed through the fork of a stout tree on the waters edge and with the whole party pulling on the ropes the top of the timber was holsted into the air, swung out over the water by means of guide ropes until it was what appeared to be show the boulder and then lowered down. The top of the timber was about twonfeet short of the spen and while orders were given to hold the timber suspended in mid air so that adjustments could be made one of the lawyer cane ropes mapped, the joit of which caused the other five or six ropes to break in turn and then all that was holding the timber for about ten seconde was the leign of sisal rope carried by the patrol which in turn it also broke under the terrific strain. The preparation for that operation had taken all morning and so the disappointment can be imagined. The timber wes snatched by the rapid waters, the base wrached from its anchorage end in a matter of seconds swept downstream.

Sat.22nd. As the water showed signs of subsiding it was decided to wait the day here hoping to see the other intermediate boulders used by the natives and if it did not subside sufficiently not to waste further time but go further upstream again to MISINMIN where it is known for a fact that a lawyer-cane vine bridge is practicable although not now in existence. Reg.No.6079 PA Gonst. Yendabari was sent to the station this day in order to bring a few stores which had been left behind.These were to help replenish stocks consumed by waiting caused by delays as already outlined. Also he is to endeavour to obtain more carriers because the patrol will never cover much ground while carriers have to return for the balance of stores. At the end of the day the water level had dropped considerably but in no way could the intermediate boulders be yet used.

Sun.23rd. At 7.0a.m. the patrol departed for MISINMIN and arrived at approx. 2p.m. Camp was built and heavy rain again fell during late afternoon and evening. The MISINMIM

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1949

TELEFOLMIN PATROL REPORT Nol. 1949-50 CONT.

SHEET Z

1949

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Oct. Sun.23rd. people brought some native foods during the afternoon.

- Mon.24th. This morning the police and carriers returned to the last camp site for the balance of stores. A messenger was sent to URAPHIN to ask the people there to gather on their side of the river in order to assist us to build the lawyer cane bridge. A small quantity of food was brought by the Misimirpeople. There are not many paople here and their new crops are not yet mature.
- " Tues.25th. Patrol departed for Sepik Rv., camp made near bridge site and carriers returned for balance of stores. The old bridge is broken completaly.
 - Wed. 26th. Today carriers were employed gathering strong lawyer cane for the bridge.A few Misinmin people brought food to the camp. Four URAPMIN men appeared on the opposite bank and we signalled to them our intentions in regard to the bridge.It was impossible to speak to them because of the noise made by the turbulent water.
- Thurs.27th.Carriers employed today preparing timber and more lawyer cane for bridge. No sign of Const.Yendabari or the messenger to Urapmin as yet.
 - Fri. 28th.Const.Yendabari returned today with the required stores and twenty eight carriers. With this number we should be able to lift all stores at once and make good progress. The messenger from Urapmin returned to say that all Urapmin people are away from their hands, sunting and gardening and that he could not locate the Headman, TARSORIM.As the river today was considerably lower three police decided that with A place was selected about a mile upstream where the river was much wider and was swum without difficulty. They then thought it safe to cross closer to the bridge site so that the rope could be secured for the passage of others to help build the bridge from that side. Two police started off here and one, Reg. No. 3729 L/Cpl.SAUWENI accidentally lost his pole and was downstream for about fifty yards before he could get out and was badly bruised by rocks. The other man Reg.No. 6451 Const.LANI saw what happened and returned to shore without difficulty. The volume of water was very de-ceiving because it looked safe. By questioning Misinmin people it was learned that at about four hours walk upstream again was a crossing where the river flowed under rock cliffs which almost met at the top but that the ascent on the other side was mainly by means of clinging to protruding tree roots and could not be negotiated by men carrying loads. It was then decided to send a small party via this crossing.

5at. 29th. At 7 a.m. Consts.Yenabari and Lani together with sight carriers departed upstream to cross at the place mentioned by the Misimin people.At at at 3.80 p.m. they had crossed and were on the opposite tank. After difficulty a rope was put over to them and food transferred by this method. L/Opl.SAUWENI had his bruises treated having received a hard knock on the knee.

Sun.30th.

Commenced building bridge and good progress made. At present rate it should be completed early tomorrow.

TELEFOLMIN PATROL REPORT NOL. 1949-50 CONT.

SHEET 2

1949 Oct. Sun.2Srd. people brought some native foods during the afternoon.

Mon.24th. This morning the police and carriers returned to the last camp site for the balance of stores. A messenger was sent to URAPMIN to ask the people there to gather on their side of the river in order to assist us to build the lawyer cane bridge. A small quantity of food was brought by the Misinnineople.There are not many paople here and their new crops are not yet mature.

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" Sat. 29th. At 7 a.m. Consts,Yenabari and Lani together with eight carriers departed upstheam to cross at the place mentioned by the Misinmin people.At about 3.500 p.m. they had crossed and were on the opposite bank. After difficulty a rope was put over to them and food transferred by this method. L/Opl.SAUWENI had his bruises treated having received a hard knock on the knee.

Sun.30th.

 Commenced building bridge and good progress made. At present rate it should be completed early tomorrow.

TELEFOIMIN PATROL REPORT Nol 1949-50 Const.

SHEET 8

1949

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Ed.

Oct, Sun.30th. At about midday some native women from Misinmin arrived and told us that there was trouble at Kialikain. It was said that people from Feramin were visiting Aliptamun and that a Feramin man had been killed and taken to **Zialik**min and eaten. Mr.Thomas immediately departed with twoconstables and an interpreter to investigate the matter.

" Mon.31st. Work was resumed on the bridge and it was completed by the afternoon. During the night L/Cpl.Sauweni complained of acute pairs in the lower stomach and so it was considered best to send him to the station while Mr.Thomas was there and a doctor could be contacted by means of the teleradio. Heavy rain during the night.

- Nov.Tues. 1st. A stretcher was built and L/Gpl.Sauweni carried to the station. The patrol remained the day as it was no use proceeding too far ahead until Mr.Thomas caught up again, particularly if anything serious had happened at Kialikmin.
 - Wed. 2nd. The patrol crossed the river and proceeded through URAPAIN country. No people were seen during the day until camp had been made and thenabout a dozen people brought.food. The area traversed to-day was mainly old gardens and newly planted gardens. Late evening two police went to hunt wild pigs and marm cassowary but saw none. Tracks were plentiful.
- Thurs.Sth. Patrol departed at about 7.30a.m. and followed a track in a westerly direction. We crossed over from Urapmin country to Atbalmin country and made camp early so as not to be too farahead of Mr.Thomas. About a dozen people brought food.Atbalmin is a small group, individual gardens and houses widely scattered is the mode of living. There would probably be no more than about one hundred and fifty people in the whole area.
- Fri. 4th. Patrol departed at approx.8.0a.m. and having obtained a guide here we followed a creek for about four hours and made camp on the side of the creek. A few Atbalmin came to visit us here.
- " Sat. 5th, The patrol obtained two young lads here to act as guides for the next portion of the journey and once again followed the creek until finally the track left the oreek and we climbed out of it. The olimb was steep and there would be no chance of saving snyone who should fall down. After climbing approx.1000 feet the patrol rested on a flat and ithen continued to climb more slowly until camp was made at approx.5.00.m. At 5.0p.m. the writer looked back from a clearing and could see smoke beginning to rise from the the last camp site.After a few minutes it grew in intensity and it was guessed that Mr.Thomas had just arrived.

Sun. 6th. It was decided to await Mr.Thomas before proceeding further. He arrived with the two constables and Sgt. Tokururu who was to replace L/Gpl.Seuweni. Trustworthy and reliable police were on the station and as the runcours of the Feramin-Allptamum trouble was unfounded the sergeant's experience could be best used here. It was decided to remain the day as Mr.Thomas and his party had been travelling hard to catch the patrol. An aircraft had arrived at the station thinging the doctor to examine L/Gpl.Sauweni on Friday and after

TELEFOIMIN PATROL REPORT Nol 1949-50 Cont.

SHEET 9

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Nov. Sun. 5th. it departed Mr. Thomas and party left the station and were eight on the road, the next day fourteen hours and this morning four hours all of which were at a fast rate.

" Mon. 7th. The patrol departed at 6a.m. and from here we thought that if we could link up with some people whose popul-ation was sufficient to feed the party we would start to get somwhere because by this time our stores were much lower than before and with the extra volunteers we could carry all stores forward at once without relays. From here on no one would accompany us as guides and as the country was strange to all the Telefolmin people who are our carriers we commenced making our own tracks. We found a well defined track running in a north-westerly direction and followed it until after a long dimb it passed through a gap in the range. We went through the gap, descended the range and then followed a creek in a northe ly direction. At about 2.30p.m. rain threatened and camp was made. Our carriers while roaming far for suitable leaves to thatoh their housewere apparently heard by some natives and late after afternoon we were surprised to be visited by about fifteen alternoon we were surprised to be visited of good lift men bringing food, They had never seen Europens before but were part of the ATBAININ group and had heard of us through their people who live on the south-eastern side of the range. These people insisted on us staying with them for a day and so as they said they had an abundance of food it was decided to spend the next day there hoping to purchase sufficient food in order to carry some with us to supplement our rice stocks.

Tues.8th. This morning the patrol moved down to the area inhabited This morning the patrol moved down to the area inhabited by these ATEALNETN people which was about one and a galf hours walk away. In all there would be about fifty people living here and consequently food bought was sufficient only for our stay. Howorer we had no need to use our stocks and so nothing was lost in that way. It will be noted on the Aeronautical sheet B7 that south of the THERES PUNNOUS there are several bridges marked over the Senit PINNACLES there are several bridges marked over the Sepik Rv. From questioning of these people it seemed a safe assumption that there are people in that area but no one has seen them but these people did say that they had heard of them through their is forefathers. However when we mentioned our intention of travelling in the westerly direction we were immediately faced with the threat of desertion by our entire carrier line. It appears that the spirits of the dead ancestors of the ATBAIMIN people are said to dwell in the forested mountains and that they make fires at night. The carriers who had heard of the story were quite upset that we should want to go over there and so rather than have them all leave, another track was tactfully chosen which went in a northerly direction and so it was hoped to bypass the area of which they were all afraid.

Wed.9th. The patrol departed at approx.7a.m., the paople showed us The patrol deplated at approx. When, the paper showed us the road but declined to accompany us for fear of meeting Mianmin people who may be hunting some miles away. The road was very difficult going up steeply and down steeply read was very difficult going up steeply and down steeply every half mile or so.At one place it went over a rocky face and here one had to cling to protruding roots and should one fall the dances of being found alive would be very small. At about 1.0p.m. we lost the track and from here on for the rest of the patrol we out our own tracks as we we went. Finally after nine and a half hours of hard walking we found a route down to the Deglam creek and made camp

TELEFOLMIN PATROL REPORT Nol.194950 Cont.

SHEET 10

1949 Nov. 10th.

The patrol departed at 7.0a.m. and after building a bridge ower the Degiam creek (which is narrow but swift and deep) we commenced to climb the range on the opposite side. After wending our way we struck a spur and followed that until we made camp in the afternoon which was at the highest point we could expect to find water. It was a trying day, one constant steep climb.

11th. Patrol departed at approx.6.30a.m. and continued to climb, following the spur all the time. Towards midday we climbed up the last portion which was very steep and as no alternative route could be found we were forced to walk ground a small ledge about a foot wide with hundreds of feet shear drop belows. To say the least, spots like this of which we were to see more were frightening. On reaching the summit we commenced to cut down sufficient trees in order to view what lay ahead and also to note cur position in relation to known points to the south. From here we could see the HINDERDURG RANGE and DAP RANGE in Papua. To the north we could see little and as rain threatened we descended the range to the north and made camp when we found water. Our food at this stage is getting low.

- * Sat.12th.The petrol departed at approx.7.15 a.m. and descended the range making our track as we went.This morning Sgt.Tokururu sighted a wild pig sleeping under leaves and shot it.That is the first we have seen of game during the whole trip.Police have been sent out every evening to hunt in order to supplement our food, many tracks have been seen but attempts at hunting down to ground have failed. Our progress today was slow because we ran into an area of thick undergrowth and had to wait u tit until a track could be out through. We eventually found a small flat area where camp was made.
 - Sun.13th.Patrol departed approx. 7.0 A.M. and continued to desend the range. A spur was found and we followed this to a point where a good view could be obtained across to the three pinnacles. The outline of the trees could be seen but nowhere was there any sign of habitation, or even old gardens. As our food was now low it looked as if we would soon be forced to return. However we decided to go down further and see what else could be viewed. We climbed down until at last the ground dropped away so steeply that progress was very slow and halts continually made in order to cut the thick growth. Sgt. Tokurum and Interpreters Sune and Tegoli went shead to survey a track down, after half an hour they returned to say that the whole mountain side dropped sharply into the negitiver, and as it m was a stone face it would be too dangerous for men walking without cargo. At this point it became obvious that we would have to return because with the days wasted in returning to some point from where a suitable route could be discovered our rations would be finished before reaching any new people. The patrol climbed back until a suitable place was found to make camp. Heavy rain fell while we were clearing the area and lasted for some hours. The tevening we took stock and found food was sufficient for return ad so we decided to return yin a TIFALDM and URAPAIN which were due for a visit.
- Mon l4th.The patrol departed at 7.30am, and commonced the long climb back to the top of the range and camp was made at approx. 3pm. some distance from the top, quite some time having been wasted searching for water. It has been bitterly cold on top of all these mountains and spurs.

"Tues 15th.Patrol departed at approx. 8 a.m. and reaching the summit we **1** followed the range along in a South Westerly direction for about one hour and made camp at approx. 1.a.m. as heavy rain threatened. Leter torrential rain fell.

TELEFOMIN PATROL REPORT No.11949-50 Cont.

SHEET 11

1949

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- Wed.. 16th.Patrol departed approx. 7.30 a.m. and continued cutting a track along the top of the range which was studded with species of pandanus as well as timber. Each side of the range dropped sharply and land slides had taken place in many parts. Little ground was covered and camp was made at approx. i p.m. again owing to rai.
- Thurs 17th. The patrol departed at approx. 7.30 a.m. and after continuing along the range for approx. three and a half hours came to-a place which allowed us to descend and make for the camp site we had used while staying with the ATHAIN people. From time to time the party halted and police went alhead looking for suitable places to continue the descent. In this way we eventually reached the DEGIAM creek again, after having been more or less imprisoned on the top of the range by its precipitous sides. We climbed out of the DEGIAM creek and re-socupied our former camp site at approx. 5 p.m.

Frid. 18th.Patrol rested here today.

- Sat. 19th.Rain fell from the early hours of the morning until approx. 12.30 p.m. Patrol obliged to remain.
- Sun. 20th.Patrol departed at approx. 7.0 a.m. for TIFAIMIN having obtained guides from the ATBALMIN people, who are friendly with the TIFAIMINS. The track lay to the south and after approx five and a half hours steep climb we stopped on the top of another range which must have been about 9,000ft. high and like all others was damp, cold, cerie moss forest. Black clouds were overhead and the patrol had not descended very far before heavy rain set in and continued for the rest of the afternoon. The descent was steep and dangerous and there was no place where camp could be possibly made, hence the patry continued on, soaking wet and icy cold until at about 3.30 p.m. we arrived at a suitable spot for a camp. We were also at the foot of the range.
- Mon.21st. The patrol departed at approx. 7;0 a.m. and for about three hours followed the SAGAN creek. After leaving the creek the track improved somewhat and the party arrived at TIFALMIN at approx. 2 p.m.
- Tues.22nd. The patrol remained Tifalmin cementing friendly relations previously established. It was intended that the patrol should remain with these people for two or three days but they had little food at this time and our own stores are almost finished. Some food was brought during the afternoon, and a singsing was held at night.
- Wed. 23rd. Fatrol departed TIFAIMIN at approx. 7.0a.m. and set out for URAPMIN. Mr Thomas became very ill during the night and took to the track in a weak state. He continually vomited along the road and appears to be suffering from malaria and severe stomach upset. At mid-day the party sheltered from rain under trees and after continuing for approx. three and a half hours camp was made at about 4 p.m. because of heavy approaching rain. We were approx two hours from URAPMIN. The road today, although omly a native track seemed like a highway after the road we have been travelling over.

Thurs.24th.Patrol departed for URAPAIN at approx 7.30m.m. and arrived at URAPAIN at 9.30m.m. Day spent with the people. Food brought during the morning and heavy rain fell during the afternoon. Mr. Thomas much improved today.

TELEFOMIN PATROL REPORT NO.1 1949-50. Cont.

SHEET LS.

1949. <u>Sth. Remained at URAPMIN talking to the people</u>. Very heavy rain fell again during the afternoon.

Sat. 26th. Fatrol departed URAPMIN at 6.35 a.m. and following a good track arrived at the station at approx 1.30 p.m. The writer having contracted an infection around the knee cap had to be carried over the last two and a half hours owing to the great pain. All was in order at the station when the patrol returned.

NATIVE AFFAIRS.

The only people with whom the patrol had contact with as a village or group were the people of UARTEGIN village and the groups of ATBAIMIN, TIFAIMIN and URAPAIN.

The people of each mentioned group greeted the patrol **fm** in a very friendly manner. The **T**ifalmin people on sighting the patrol ran away, explaining later that at first they thought the long line was the Urapmin people coming to fight. However theysoon came back and visited us. They are still rather timid but that will soon pass, it was noted that quite a bit of it passed with the second day we spent there. They mingled well with the carriers who until the stabilisment of the Government station were **their** hereditary enemies.

The writer gave all encouragement to the Headman and some of his people to visit the station and accompany us on our return but they declined and on our departure the Headman said that when we make our next visit he would send some of his men with us and pay a visit himself later.

The people of UARTEGIN are constantly on the lookout for raids from MIANAIN paople and it was a pity that a visit there was not possible.A special patrol should be made there with reliable carriers. A small number for a short patrol there could be obtained and if the writer was not due to proceed on leave such a patrol would be carried Son after Xmas.As the native situation in all areas contacted is satisfactory we can afford now to extend our boundaries out to Mianmin.it is approx.five to six days walk.

The Urapmin people have no timidity now and provided that contact is maintained there should be no more fighting between them and the Tifalmin people.

The ATBALWIN people are a small group living in scattered houses situated in their gardens. They are very friendly, rather timid and have in the past been prey to the reiding Mianunns.

Close contact was made with all the abovementioned people, they were given little talks and it is hoped that they are gaining an increasing appreciation of the Administration.

NATIVE AGRICULURE AND LIVESTOCK.

The staple diet of all people contacted is taro except for the small group of Atbalmin people living along the DEGIAM creek whose staple diet is sweet potato. In all the food purchased there, there were about six pieces of taro. In all the other groups, like Telefolmin, one sees about a dozen pieces of sweet potato to every twenty ngt, bags of taro. In other respects the native foods are the throughout all groups, the most common crops being bananes, pumpkins (intro

TELEFOLMIN PATROL REPORT No.1 1949-50 Cont.

SHEET LS.

-duced during the Air Strip Construction Party visit to Telefolmin during the war and these have now spread far and wide) sugar cane, native cabbage, oucumbers, a few winged beans, wild ginger, a little corn and pit.

A large variety of corn has been given to the people from the station also peanuts, tomato etc. and seed is being saved for replanting.

Native livestock consists wholly of pigs. These are not over plentiful and one of the factors governing this, I think, is a custom which results in the killing off of each sow after the first litter being born.

MEDICAL AND HEALTH.

Attention was given to sores and abrasions at each group but no illnesses giving rise to concern were noted.

TRACKS.

The track from the station to ORFEKAMUN was fair. Very boggy for long stretches but compared with most tracks in this country it would be classified as fair. From there to the junction of the Sepik and Donner Rivers the track is fair in parts and in the others hard, owing to steep climbs etc.not to mention the numerous places where huge slippery logs serve to bridge deep gulies. These are difficult to negotiate in boots. In many parts as one nears the junction of the rivers the track (which follows the ridge almost all the way) is jin many parts only one to two reet in width. The whole track for the rest of the journey except for the section from TTRANENT to the station and while we were following some oreeks was most trying. There were in all five places which were really rightening and if the greatest caution had not been taken some of our party would surely have been killed in falls. In addition to those places there were numerous where falls would have caused injury to limbs etc.

TOPOGRAPHY.

After departure from the station the patrol moved over grass flats which are usually boggy and are barren as far as native agriculture is concerned. The soil being hard white clay. From Orfekamun to Uartegin it is a constant climb up and down at an average height of about 6,000 ft. and the mountain range is all rain forest. It continues so to the Sepite-Donner Rv.junction.Asmall section is stony but most time the track is over forest leafage which with the huge quantities maw of fallen Acaves etc.is as springy as a sponge.Indeed in some patches we actually waiked on top of tree roots which were bridging deep holes between large rocks and the roots had been covered over with a thick layer of leaf mould and here it was necessary to test each foot hold in order not to put a foot through gaps between roots and thereby twist an ankle etc. In many parts the patrol moved through moss forest.Odd, damp and quiet; there were no birds, no sign of wild pigs having moved through and no sign of cassowery, just moss overed timber. That was mainly from the llth.Nov. to the 17th.Nov.

In all it can be said that the whole countryside outside of the Te'efolmin valley is very rugged. The ATBAIMIN, TIFALMIN and URAFMIN land is limestone and the mountains to the east of the Sepik Rv.appear to be Largeby of stone closely allied to slate and in some parts are slate.

TELEFOIMIN PATROL REPORT Nol.1949-50 Cont.

SHEET 14.

ANTHROPOLOGICAL.

Among the people visited it is the custom for young men to allow their hair to grow to a great length.While it is being grown it is bundled on top of the head and held in place under a small net.Sometimes birds feathers are stuck in place under a small net.Sometimes birds to the bord in the top of this again as decoration. After reaching about a foot in length the hair is separated into thin strands and a foot in length the hair is would with very narrow strips string each strand is then bound around with very narrow strips each strand is then bound around with very narrow strips strips obtained by removing the stringy centre portion of the pandanus. From there it is again bound strongly on to two long pieces of fine cane about three feet in length(some shorter)giving the in-pression of a long tail hanging down the back.Should there be two dozen of the original bound strands, one dozen would be two dozen of the original bound strands, one dozen would be collectively bound to one tail and a dozen to the other tail. When the hair is ready for the "plaiting" all the young men due to take part in the coremony are taken into the **MHDAGE** man" and the plaiting is commenced. In all they are kept in the house for the plaiting is commenced. In all they are kept in the house for thirteen days the first six of which are spent having the hair plaited and during this time they are not allowed to durink water under any circumstances. Should they drink water some accident will surely befall them at some future date. On the seventh day will surely befall them at some future date. On the seventh day food during this first six days and after the seventh they may eat food and sucer came for the part seven days. They are then eat food and sugar cane for the next seven days. They are then eat food and sugar cane for the next seven days. They are then taken into the bush and surrounded by the village men so that they cannot run away and are then subjected to great pain by being beaten with a powerful stinging nettle of the family urticaceae. (Fidgin-sarat). When this has been completed they are rubbed with pig fat and then heavily painted and taken back to the village. A feast is held and the **next** day they are allowed to continue their normal daily life.

However this is not an initiation ceremony although I think it may be part of it together with many other things.

At an early age, about six years to eight years, the left earlobe is pierced.Later, a carved piece of bamboo about six inches long and three quarters of an inch in diameter is inserted in the hole as decoration.

As the puble hairs grow thickly the penis gourd is worn but no ceremony is held with this event as might be erpected. At a later date again holes are pierced in the nose and into thesex are inserted the quills of cassowary feathers as decoration also.

In patrol report No.1 of 1948-49 the writer des-cribed a ceremony which appears to be the basis of the spiritual factor in this community.In that it was stated that the fore-arm actor in this community.in that it was stated that the fore-arm and shoulder blade bones of deceased outstanding warriors were carried into battle and the skull left behind. It is now establish-ed that the reason for leaving it behind is merely because the skull makes the net bag too bulky for the wearer during fight.

General.

In general the patrol was a failure. It is regretted that this has to be admitted but without supply we were unable to continue. As stated in the diary, from the point reached where the Three Pinaceles could be so easily seen there was no sign of life whatever. If it had been possible to have supplies dropp-ed at this critical time we would have continued and reached our goal. Much local knowledge was gained of course, for instance from the Tifalmin people we learned that there are people to the south-west of them and also a long way to the west.

The writer would like the opportunity to throughly explore the country to the Dutch border and the highland country to the north-west but supply would have to be assured in order

TELEFOLMIN PATROL REPORT Nol.1949-50 Cont.

SHEET 15.

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for the patrol to be a suggess; there are so many large areas of uninhabited forest. From about Friday 4th.of October Mr. Thomas mnd I rationed ourselves to two meals per day and because we had cut weight down as much as possible and were not receiving much in native fresh foods we were soon out of tinned vegetables and soup etc.and often our meals consisted of tinned meats or stew and some rice. Consequently condition tended to drop.

By the same token that coastal carriers have always been used for long distance expeditions into new country before, and Chimbu-Hagen people used for carrying during the Hagen-Sepik patrol (at that time they had about four to five years contact with the Administration) it is thought that for any future patrols of this nature foreign natives should be used because these people with their short period of contact are still too full of intertribal fear and suspicion to move readily out of their own area.

Such natives imported for such work should be Central Highland people rather than coastal people.

Cliffa D.Cliftd

Actg.Assistant District Officer.

TELEFOLMIN PATROL REPORT Nol.1949-50 Appendix"A"

REPORT ON NATIVE POLICE ACCOMPANYINY PATROL TO NOR-WESTERN AREA OF TELEFOLMIN.DURATION 57 DAYS...

g.No.3866	Sgt.TOKURURU	This N.C.O. was with the patron by the latter 20days. Exercises good control over his squade nothing is
		too much trouble and generally did a good job.

This constable was with the patrol for 18 days and was sent back to the station owing to ilness.He is a good type, does a good job but is not over strong.

A good strong young constable, at times a little tired but generally a good man and should improve as he grows older. Did a good job on this patrol.

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A staid constable, inclined to be slow but a good worker. Was always on the job.

Another good type and with more experience may make a good NCO. Was a sturdy worker on patrol.

A good police and a can be trusted. Unfort unately he had to be returned to the station after 31 days because of a very sore foot and had difficulty wilking.

A reliable constable, did a good job on the patrol.

A good solid B.C.O. did a very good job but had to be returned to the station with Gonst.IINIBI through injuries received while crossing the Sepik river.

The police detachment accompanying the patrol did a good job all round. No one ever hesitated over anything that had to be done.

D. Clifton-Barrett D.Clifton-Bassett, Actg. Assistant District Officer.

Reg.No.6630 Const.SAMOIGIRA

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Reg.No6437 CConst.ONOGRI

Reg.No.3926 Const.Jange

Reg.No.6451 Const.LANL

Reg.No.6395 Const.LINIBI

Reg.No.6079PAConst.YENDABARI

L/cpl.SAUWEN1 Reg.No.3729 &

Telefolmin, SEPIK DISTRICT.

14th.December 1949

District Officer, Sepik District, W E W A K.

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TELEFOLMIN PATROL REPORT Nol. 1949-50

The a/m report is forwarded.

The reason why I have departed from the rule that the diary section shall be brief is that in a patrol of this type it was felt that daily description would be required in order to give a more complete picture of the activities of the patrol.

Alla Banes

D.Clifton-Bassett, Actg.Assistant District Officer.

30/11/1081

WK. P.R. 6 of 49/50.

Sepik District, District Office, W E W A K.

24th January 1950.

The Director, District Services & Native Affairs, PORT MORESBY.

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PATROL REPORT WK. 6 of 1949/50 - TELEFOMIN AREA.

Forwarded herewith is report by Mr. Acting A.D.O. Clifton-Bassett into the area north-west of Telefomin.

The Patrol was in the nature of an exploratory one, being the commencement of an effort to establish, if **D** practical troute existed between Telefonin and Abau on the Green River, and also to ascertain if there are any population in the north-western area between the Miamin people and the Sepik River. The country traversed was of a particularly wild nature and, as you will perceive, in addition to difficulty in obtaining carriers, travel was exceedingly herd. The nature of the country was established and also the fact that there are no population on the southern bank of the Sepik, north of the Atbalmin group. It also revealed that there is no practical route along the Sepik on the northern bank. It is quite clear that some other direction would have to be taken if, at a future date, patrols from Abau towards Telefonin indicate that there is any degree of population between these two stations on the Abau side.

The area between Donner and the Sepik Rivers is obviously a single patrolling zone that could be dealt with in one patrol, and any egress from that area in the north would probably be from Terepavip. The southern bank of the Sepik, as far as Atbalmin and south-west of Tifalmin appear to be another suitable zone, and I think should be two areas that consolidation could now begin in, and I shall instruct the Officer on the Station accordingly. and I think one of his first tasks should be the establishment of proper paths, connecting all the parties to a patrol route. This undertaking invariably is a valuable means of consolidation and contact in addition to the obvious advantages that are derived later. I am of the optimion that consolidation should now generally commence around the Station and once or twice a year penhaps exploratory patrols extend beyond boundaries of the areas being consolidated.

There is no doubt that the Mianmin people should be visited and a few weeks spent amongst them. They seem to be the terror of the countryside in this region. I think they should be visited at an early date to reduce the likelthood of future raids on the near areas in which consolidating work is being done, we find a trans in New Guinea a constant complaint from the tribes coming under influence and control is that they have obsyed the injunctions of the Government not to kill or to engage in fighting, but the people outside their boundaries continue to attack them. For petrols outside the country in the vicinity of the Station Nr. Clifton-Bassett's points in his last paragraph under the heading "General" are well taken. I discussed this previously with him and it is apparent that a special carrier line should be engaged for patrols that go beyond the two areas mentioned above. But, in my opinion, the administrative

development of the country is not of immediate importance and it cannot be done with any degree of success with our present facilities to maintain a permanent line of labourers or carriers, and Telefomin Station would require some better means of supply than we have at present. Frequently, aeroplanes go into that area every day for a week before they finally find an opening and deliver their load and every attempt they make costs us money at charter rates. I think that the area around the Station should be concentrated on and, as they gain mome conand deriver their total in think that the area around the money at charter rates. I think that the area around the Station should be concentrated on and, as they gain mome con-fidence in our Administration and personnel carriers would no fidence in our Administration and personnel carriers would no doubt become available in a year or so. In the best time of the year, if any, I would not mind sending in a line of forty carriers to make a special petrol of an exploratory nature, but the next patrol of this nature I would like to see commence from the Green River zone, to work towards Telefomin and as-certain what population exists cut of that point.

24th January 1950

One new group were contacted in the Atbalmin country and received the patrol in a friendly manner. However, the mext visit there should be done with an eye open for possible attack as, in some cases and particularly in the early days in the Chimbu-Hagen area, the first visit of a patrol was received with every mark of honour and pleasure but, before a return of the patrol was made, the meter people got to discussing it, pooling their observations, and arrived at the opinion that these strange white people carried tremendous amount of wealth about them, and the polic and the white officers appeared to carry no weapons or means to protect themselves from attack and pooling no weapons or means to protect themselves from attack and robbery because, being unfamiliar with the rifle, they failed to recognise it as a weapon.

A definite technique in uncontrolled and strange areas has been devolved over the years by the older officers and has proved very successful. It is observed that on sheet 12 of his report the A.D.O. states that some of the Tifalmin people ran away when they saw the patrol coming. If **Giv** patrols field we we officers invariably wore some means of identification such as a white shirt the people throughout the area soon come to know that any large body of people with a white shirt amongst them is a Government patrol. Secondly, patrols in these areas are best done by breaking camp round 4.30 in the morning and camping at 12 o'clock. In that way, the afternoon rains are avoided, the people in the area learn of their presence and have time to come to the camp, either to visit or to bring food or to observe. A definite technique in uncontrolled and strange areas

In the matter of air droppings to a patrol in this country, It would be highly expensive and pretty well impracticable, du to the rough nature of the country and extreme difficulty of locating people on the ground. The expense is not warranted. due

An interesting point is the white clay existing in the area, and I shall ask the officer-in-charge to obtain a sample of about 10 lbs. for forwarding and examination. The same also applies to the deposit of slate he mentions in his paragraph under "Topography".

The custom of people in killing off their sows after the first litter no doubt has some religious basis, and I shall ask the officer to endeavour to obtain as much information about the officer to entravour to obtain as much a practice is going to them as possible because, obviously, such a practice is going to limit or mitigate against any increase of pigs in the area.

> MURPHY District/ Officer. Acting

DISTRIBUTION: 1 original and 2 copies DDS & NA.

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1 copy to A.D.O. copy for file.

Telefomin

DIRECTOR OF DISTRICT SERVICES & NATIVE AFFAIRS.

M.180

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Patrol Report - No.1 of 1949/50 - Telefomin.

I have seen the report of Mr. Clifton Bassett in connection with his patrol. I am glad that Mr. Murphy emphasised that the patrol was not a failure. It did, of course, not succeed in doing all that Mr. Clifton-Bassett hoped, but it added information with regard to the area in which he is working and will assist him in obtaining further information concerning his area.

I have noted the opinion expressed either in connection with this report or some other one that Telefomin is a difficult place to maintain and the suggestion that it is too expensive in personnel and expenses to continue. I am afraid that the over-all picture, with which all officers cannot expect to be acquainted, rather indicates that we should maintain the post at Telefomin. If any competent officer states the post should be shifted, then the alternatives should be clearly indicated, together with what is involved in staffing and other considerations. There is no doubt that the Miammin people should be visited and control obtained there as soon as reasonably possible.

These isolated people, such as those on Mr. Bassett's Station, require to be reminded of the important service they give and that their work is basic and much appreciated.

I have noted that Mr. Murthy states that aeroplanes frequently go into the area every day for a week before they finally find an opening and deliver their loads, and that each attempt is costly. Some other part of the report indicates that this is rather an exaggeration and, of course, is not a regular experience.

It would be well if you were to obtain from Mr. Murphy factual information as to the number of attempts to reach Telefomin, giving the dutes of charters that stating thich charters got through and which failed.

Administrator's Office. April 17, 1950. JKM:MK

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1 8 APR 1950 & NATIVE AFFAIR

ADMINISTRATOR.

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DEPARTMENT OF GOVERNMENT SCHRETARY 18 APR 1950 CENTRAL ADMINISTRATION

30-11-103

17th February, 1950.

District Officer, Sepik District, WEWAK.

PATROL REPORT - No. 1 of 1949/50 TELEFOLMIN

Receipt of the abovementioned report is acknowledged.

The report is most interesting and instructive and gives a wealth of information.

I notice that Mr. Clifton-Rassett is carrying out the early start procedure which we found to be the best in years gone by.

Building bridges over some of these fast flowing streams is, sometimes, vory disappointing. I have seen four carried away before we could get across the river.

Mr. Clifton-Bassett should not be downhearted because no great spectacular results are shown. It is the method of approach, sympathy and tactful handling which will finally produce results which we require.

With regard to carriers. On a long patrol in strange country it is always better to have carriers under a monthly pay system. One is then always size of being able to move.

The report has been passed to His Honour the Administrator and items concerning other Departments have been forwarded to those concerned. Anthropological notes have been forwarded to A.S.O.P.A. and Sydney University.

Rich ACTING DIRECTOR

30-11-108

21st April, 1950.

His Honour the Administrator, PORT MORESBY.

PATROL REPORT No. 1 of 1949/50 - TELEFOMIN

Sir,

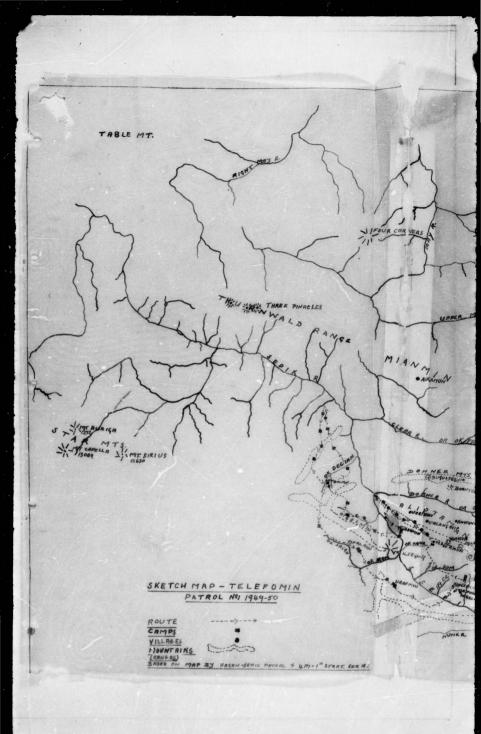
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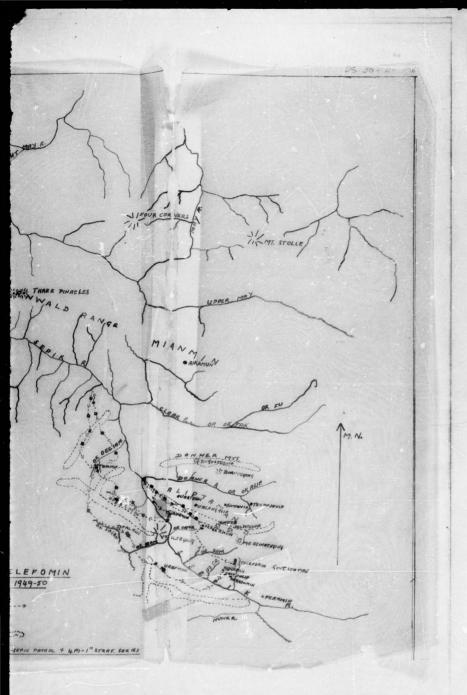
I note the comments you have made in the second paragraph of your Momorandum M.180. Because of the airfield, the present site at Telefomin is the only site suitable for a post.

As I am the only officer who has a detailed knowledge of this region, not uch importance should be attached to the opinions of District Officers tho pay flying visits to Telefomin. Some District Officers in New Guinae do not seem to be in favour of extending Government influence before full consolidation is effected in areas nearer Headquarters, thus we have many areas still labelled "uncontrolled". I am not in agreement with this view.

I will ask the District Officer to supply me with the number of unsuccessful flights to Telefomin during the last year.

(I. F. Champion) DIRECTOR TNG







TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

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 Justicic Commissioner

 Amount Paid for War Damage Compensation

 Amount Paid form D.N.E. Trust Fund

 Amount Paid from P.E.D.P. Trust Fund

 Amount Paid from P.E.D.P. Trust Fund

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TERRITORY OF PAPUA AND NEW GUINEA.

Sub-District Office, Telefolmin, SEPIK DISTRICT.

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30th July,1950.



The District Officer, Sepik District, | WEWAK.

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SEPIK DISTRICT PATROL REPORT NO.! OF 1950-51.

PATROL CONDUCTED BY	Mr H.W.West, Patrol Officer.
AREA PATROLLED	TELEFOLMIN to UPPER MAY RIVER AREA.
PATROL ACCOMPANIED BY	Mr H. Thomas (part time)
	19 members R.P.C. (some part time) 1 N.M.O. 60 Native carriers 30 Native headmen of TELEFOLMIN area.
DURATION	From 29th May,1950 to 29th June,1950.
NUMBER OF DAYS	Thirty-two days.
LAST PATROL TO AREA -	DISTRICT SERVICES - HAGEN-SEPIK PATROL, 1939.
	MEDICAL - Nil.
MAP REFERENCE	No 3248 MAY RIVER 4 mile series, and Map of the Journeys of the HACHEN-SEPIK PATROL,1938-39.
OBJECTS OF PATROL	Extension of Administration influence and examination of country north of TELEFOLMIN.

INTRODUCTION. The territory of the Upper May River people, the MIANMIN, appears to have been initially penetrated by Europeans in 1959 when the HACEN-SEFIK patrol passed through the area. The only contact with the inhabitants, however, was when they attacked the patrol at AIKAMUN, (V)KO258) on the southern slopes of the THURWALD Divite, at atta time an important gardening area but which has been deserted ever since. In 1942 the Thurston evacuation party moved up the May River son its way from WEWAK to DARU but made only superficial contact with the people in its direct path.

As the present patrol was the first visit to MIANMIN for administrative purposes and represented the first large scale conta with the people, more subject matter than usual has been covered in certain sections of the diary to preserve continuity and for the be of officers who may visit the area in the future.

DIARY.

Monday,29th Hay. Mr Thomas left Sub-District Headquarters at 8 a. for ERASAVIP, (Upper CLEAR River). OIC waited till noon lest mission from Trusteschip **rf Connoll** of United Nations expected yesterday she arrive, then left on different route. Farty split on way through ELIFERATIN and to UK River for purposes of examining alternative roun and the purchase of as much native food as possible for later stage journey. OIC reached ORFKAMUN gardening hamlet at 3 p.m. and campe before heavy afternoon rain.

Tuesday, 30th May.

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Steeply to MISINMIN village. 3g hours.

Wednesday, 31st May.

Moved to bush camp accross DONNER River where it had been arranged for the people of MISIMMIN area to concentrate with sufficient taro for the four or five days journey through uninhabited forest. 34 hours. Additional carriers engaged to carry taro.

Thursday Ist June.

Difficult five hour climb to bush camp near top of divide between DONNER and CLEAR Rivers. Camped in heavy rain.

Friday, 2nd June.

Trail outters left camp at 6.30 a.m. and main party left one hour later. Walking very difficult over alippery tree roots concealed by a thin layer of moss. Moved in NNE direction and reached DONNER CLEAR River at 5 p.m. Rain fell neavily for two hours during march. Carriers most anxious to camp on high en southern bank of river because of fear of MIANMIN but river was crossed to prevent possible delay of patrol through flooding.

Saturday, 3rd June.

Spent day on CLEAR River resting carriers and drying stores. Surplus taro carriers returned to ELIPTAMIN.

Sunday, 4th June.

Forced to remain at CLEAR River camp because of wet weather. Site improved as considered suitable base for future patrols.

Monday, 5th June.

Departed CLEAR River at 7.45 a.m. Medium climb then gradual descent to UKAMAN River, a tributary of the CLEAR, after 24 hours walking. Moved on cutting trail through dense undergrowth in direction a few degrees north of Mount Stolle (SUGARLOAF) ((V)K1575). After climbing steeply for two hours through blinding rain came upon a fairly m well defined hunting trail which was followed in a general direction towards the north and through a moss forest till 4.30 p.m. when a suitable camp site was located. Joined by Thomas' party, which had followed our trail since morning, at 5 p.m.

Tuesday, 6th June.

OIC went shead of main party at 7 s.m. with four police to explore route and out trail. After half hour came to recently occupied camp site above MAY River. Track followed downstream for almost an hour then flooded river crossed by felling large trees. Track then moved away towards north-east and up very steep spurs towards Mount Stolle but the direction in which subsidiary trails branched from the arterial one and the position of sentry boxes in relation to camp sites indicated that the patrol was moving towards habitation. At noon the crest of the divide was reached and in the distance gardens and a few scattered houses could be seen. After moving north-east along the trail for a further one and three-quarter hours the sound of tree-felling was heard. OIC and four police went to investigate and surprised two natives working in a garden who fled in terror on seeing the police and left tools and weepons benind. Continued to nearby hamlet of IMAMBIM ((V)K1373 approx). People could be heard calling to each other in the bush and two shots were fired as a medium of advise that the government officer from Telefolmin, of whom they had heard through captured ATBALMIN and ELIPTAMIN women, was in charge of the visiting party and that it was not a warring group. After remaining one hour at IMAMBIN in an unsuccessful attempt to contact the inhabitants the party moved down a steep ridge to the HAI River, crossed it and camped at TABIAVIP, the junction of TABIA Creek and the HAI River, at 4 p.m. Patrol came upon

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Werrified young woman hiding in bush beside the road just as camp site was reached. Because of language difficulties little resulted from questioning her but by signs it was indicated that the patroi was friendly. The woman was given various presents and sent away from the camp within half an hour, much to the disgust of TELEFOINEN carriers and headmen who wished to hold her as a hostage. Late in the afternoon about thirty men came very warily to the camp and brought a small quantity of taro.

Wednesday, 7th June.

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People from the surrounding area, SOGARMIN, came to the camp early and brought taro and two pigs. One pig was brought by the woman found yesterday but she soon disappeared and was one of only two woman seen in the MTANMIN area. Both officers had a very trying morning controlling the vociferous relations of the TELEFOLMIN and MIAMMIN peoples. The Telefolmins appsared very credulous and despite language difficulties almost everyone claimed to have found some relative whose mother had been captured as a child years before. The situation changed dramatically about 1 p.m. when the headman of the SOGARMIN advised us that despite his intervention people from further down the river, whom he had dissuaded from attacking us last night, were determined to attack during the afternoon. Soon the atmosphere of the camp became almost measurably heavy as figures with bows and arrows moved cautiously down the slopes towards the camp and the group of about eighty SOGAMMIN men gradually withdrew from the camp area. Eventually the tension eased and through TEKBUNAMING, the neadman of the SOGARMIN, the leaders of the group on the ridge were persuaded to come to the camp and were given suitable presents. The spirits of the TELEFOLMIN carriers and headmen were very depressed by nightfall nowever, - a marked change from yesterday- , and they barricaded their houses well before retiring.

Thursday,8th June.

Questions yesterday indicated that the main body of MIANNIN people live on the other arm of the Upper May River, the WAMUTANIN. The party therefore moved off in this general direction at 7.50 a.m., guided by DRUANSEP, headman of the THAILIMIN, and leader of the group which was so provocative yesterday. Moved down and accross HAI River and came to hamlet of HAIAVIP at 8 a.m. Continued along low ridge to IWAR (Upper May) River in a WSW direction . River crossed at 1.30 c.m. then track led very steeply up range beyond right bank of river to NIARBIT hamlet ((V)K0864 approx) and contined alond ridge parallel to river. A number of branch tracks very cunningly concealed by the local people who did everything possible to induce us to take the track leading to the SEN River to the x south and towards Telefolmin. BULTALTI hamlet reached at noon, then crossed several swiftly falling streams and continued to KALMUDARAVIP (KAIMAVIP) village, on KAIMUDARA oreak which flows almost directly north to the IWAR. Arriver 2.15.p.m. and camped. Fair quantity of taro brought to patrol in late afternoon but people reluctant to accept a salt as payment and asked for giri giri, none of which had been brought because of the poor response with which it has met elsewhere in the sub-district,

Friday,9th June.

At KAIMODARAVIP ((V)K0364 approx). People of surrounding area, the TIMAILMIN, brought taro and onem pig. Natives in fairly large numbers around hills all day and from time to time small groups came to camp. All seem very suspicious of the patrol, no doubt because of its close association with their traditional enemies, the

Saturday, 10th June.

Mr Thomas left at 8 a.m. on way back to Clear River with surplus tero carriers and to meet the two police constables expected from Telefolmin with salt and trade goods due on 'planes ers heard passing overhead on 7th and 8th. OIC remained in camp because sire of painful boil on knee.

atives from further up WAMUTAMIN River arrived and sat about the surrounding ridges most of the day but none came to the camp. TIMAIININ natives who threatened us a few days ago are now quite friendly. OIG had long conversations with headmen during the day but the people remain very suspicious and information is vague and contradictory. The TIMAIININ people say that they heard of the raid in which DRIMITAMIN, the adolescent daughter of MIAMIALINK, headman of U-ARTECEN, who accompanied the patrol, was captured but that they took no part in it.

Sunday 11th June.

Spent morning climbing to top of high ridge beyond KAIMDARA Creek and above DURUMALEIP village which appears to be the main centre of the TimAILAIN people. A good view of Mount Stolle and down the May River obtained but as I had given my compass to Thomas I could not take bearings.

Small groups of the people who spent y-sterday viewing the camp from surrounding ridges came to the camp during the afternoon but the majority were content to keep us under observation from a distance.

Monday,12th June.

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Left KAINUDARATIP at 9 s.m. after early morning rains and moved along range above IWAR River towards its junction with the WAMUTAMIN. At 9.45 a.m. reached GWETAMONVIF hamlet, then crossed WamHAI Greek to DANNIF and continued to climb till 11.40 a.m. when KINHEIP village was reached on the crest of the high divide which runs perallel with the WAMUTAMIN to its junction with the IWARA Moved south-west through MISINAVIP hamlet to WAMUTAMIN River crossed it at its junction with EANINI Greek, which marks the boundary of the TIMAINMIN and TEMANNIN peoples, climbed steeply to AWIAVIP village ((7)39175 approx) and camped at 2.30 p.m.

Tuesday, 13th June.

Two pigs and taro brought to the patrol. Headman of TIMAIIMIN states that TEMANNIN people sought an opportunity to attack the patrol during the night but fires and periodical flashing of torches indicated that the party was wall guarded. Nevertheless the carriers, and Telefolmin headman accompanying the patrol, both believe and magnify the numerous reports of contemplated attacks on the patrol by wthe people over the hill " and the resulting tension is not conducive to the friendship it was hoped would develop between the Telefolmin and Miammin groups during the course of the patrol. OIG spent most of the day trying to obtain the confidence of the people. Hitherto only a few old men who appear to be leaders and young men have visited the camp but now a good many middle aged and more mature people are paying visits but there is still uo sign of women or children.

Wednesday, 14th June.

Four pigs and a relatively large quantity of taro brought to the patrol by TIMAILMIN people and many signs made that these people wish to be friendly. At ll a.m., as the OIC and three police were leaving to survey the country further up the WAMUTAMIN River from the top of the range, two TIMAILMIN men brought the daughter of MIAMKAINN, headman of U-ARTEGEN, who had been captured from her village several months earlier, to her father. In spite of amphatic denials while in their area she had m been with these people with since her capture.

When OIG returned to camp about four hours later tension could be sensed, and about 125 MIAMUM natives were grouped iN at the area. The TIMAIIMIN people had considered that I would acknowledges their right to the girl; to them the legitimate spoils of war. They explained that they had brought her on a visit to her father as a gesture of friendship, and to essent the friendship would compensate him with a pig. Naturally the child wished to remain with her father and it was made clear to the people that she could do so. Compensation was offered the man who had captured and cared for her but this was refused. When the TIMAIIMIN people left in a §group at

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4 p.m., obviously feeling that they had been cheated over the girl, we carriers commenced to strengthen their barriedes. DRUANSEF, the THAITING headman, however, remained at the camp and appeared satisfied that the girl should remain with her father. It was explained to him that the Administration was firmly established at Telefolmin, was to be a permanent guide for the advancement of the whole area and was determined to protect the people who had come under its influence; main that regular patrols would in future be made to the MTAMMIN area and that a strack on the present patrol would be foolish. He laft the camp promising to do all he could to persuade the younger elements of the patrol. However, KUTAPSIM, the headman of the TEMANTF, who was by now becoming our best friend and most reliable informant reported an uneasy and sleepless might for the carriers.

Thursday, 15th June.

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KUTAPSIM stated that the TIMALIMINS surrounded the camp during the night but did not attack as camp fires and the flashing of torches indicated the site was well guarded. A few TIMALIMIN, including the captor of the girl, came and offered to compensate her father for her return but soon left. A number of people from higher up the WAMUTAMIN River visited the partol. Most carried bone daggers made from the thigh bone of the cassowary in their armlets and had an arzogant bearing.

patrol. A wet day and very little food brought to the

Friday, 16th June.

Remained at comp near AWIFIP village. Very little food brought, and none by the TEMATIMIN. It seems that they are divided over the attitude they should adopt towards the patrol as a result of the loss of the girl. TEMANMIN appear very friendly but still no women or children come near the camp. The men say they are afraid of the rifles but it is evident that there is suspicion beneath their own veneer of friendsnip and no chances are being taken.

Saturday, 17th June.

Moved on because of the small quantity of food evailable and to contact the remainder of the MIANMIN people. Left AWIAVIP at 7.45 a.m. and followed track along side of range above right bank of WANUTAMIN River, passed WALWAIVAP hamlet at 8.15 a.m., crossed river at 10 a.m. and climbed steeply to MINANCTINEIP, an old village site, where camp was established at 10.45 a.m. A number of TEMATIMIN men were amongst those who

accompanied the patrol. One of these was seen to break a piece of grass from the skirt of the giri DRIMITAIN as he passed her, wrap it in a leaf, and conceal it in his string basket. Tension grew as this information spread and of course everyone was convinced of the harm which would befall the girl in particular and the patrol if the sit of this tatter of the girl's personal clothing. The patrol was thereupon halted for a rest and when the culprit announced that he "So to his garden and bring tarc ne was quietly seized, the piece of skirt removed from his string patty but did not improve relations with the THAMININ people whose attempt to settle the difference over the girl again filed. Those who were moving with the patrol soon disappeared into the jungle but an explaination of the incident was given to the TEMANMIN who remained

SDARYLINGTONE At 4.15 p.m. five police sent by Mr Thomas who reached camp with trade items and mail which included a barometer. Letter from Hr Thomas stating that he would await instructions at KARUDARATE.

Sunday, 18th June.

Sent three reliable police with letter meaning mr Thomas to join me at MINANGRINETP.

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Dited WEROMARINEIP village and IRALIPIP hamlet and gardens, then climbed to top of range for further examination of country. Informants had insisted that there were no other villages or hamlets in upper valley but when the mist cleared it was possible to distinguish, from this altitude, two fairly large villages on a ridge beyond the left arm of the Upper WAMUTAMIN River . DIRENDINBLE and BERAVIP.

Monday,19th June.

Rained almost all day. Very few visitors and no

food brought.

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Tuesday, 14th June.

Wat day. Few visitors and little food brought.

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Wednesday, 15th June.

number of men visited the camp but brought very little food. The fact that they would exchange almost anything else for the giri giri brought from the Clear River by Mr Thomas bears out their reports that food is scarce in the area. Nevertheless it is evident that they are anxious about the patrol's prolonged stay in the area and no doubt realise that we will soon have to move off if little or no food is available.

Learnt that Mr Thomas had returned to the Clear River from KATMUDARAVIP without waiting for my repty to his note. (*) I had intended sending the main party back to Telefolmin with Mr Thomas by the SENTAULN route and then crossing with a small group to the headwaters of the Right L y River, country appendix occupied by people known as the AKISM. These phans had to be cancelled for runnours had reached the patrol that we would not be molested in the MIANMIN territory but that a strong attack would be launched against us in the SENTAMIN area, a long day's walk accross the THURNWALD Range on the way back to Telefolman and where the HAGEN-Sepik patrol had been attacked. In view of these rumours and as the route was unknown to all members of the petrol party it was not considered asfe to send the main perty with only a police escort, and in view of dwindling food supplies it was decided that the whole party should set out for Telefolmin to-morrow.

Mianmin people indicated the track out would not accompany us even on the early stages of the journey. Glear morning but soon neavy rain commenced to fail. And continued for three nours. At 10.45 a.m. after some extremely difficult climbing the Thurnwald Divide was crossed at 4,500 ft. Moved south-east for an hour then followed a tributary of the Sam Hiver flowing towards the south for several hours. Camped on ridge above stream at 5 p.m.

Friday, 25rd June.

Left camp at 8 a.m. and, after spending more than an hour attempting to find a practicable descent towards the south-east, moved east along the divide. Crosced INTER Creek at 11.e.m. and ALI Creek at 1. p.m. Movement very difficult over broken country, contin-ually descending to beds of rapidly falling streams and when climbing again. At 2.30 p.m. moved down a spur towards the SSE between the SEN and UK basins and reached the junction of the UK and Clear Rivers at 4.30 p.m. Camped. (2,000 ft).

I subsequently learnt that Mr Thomas did not receive a letter left for him at KATHATDARAVIP. As he did not know how far I had proceeded, had only two police with him after sending five forward to contact (*) me and his carriers spent a terrifyingied night at KAIMUDARAVIP when numerous MIARAIN, realising his wosknesses, moves through the camp all night , he wisely decided to return to the Clear River as it was evident that his carriers would have deserted had he attempted to move further into Mianmin territory with an escort of only two police.

6.

Efturday, 24th June.

Left Clear River camp at 6.30 a.m. after early morning rain and climbed along a narrow broken spur which had reached an altitude of 6,100 ft when camp was made in heavy rain at 5 p.m.

Sunday, 25th June.

Patrol moved off at 9 a.m. through moss forest covered limestone, reached top of range (7,050 ft) after two hours, then descended steeply to Donner River (2,500 ft). Welcomed by about one hundred ELIPFAMIN people with a large quantity of native food. Crossed river and camped at 3 p.m.

Monday, 26th June.

Climbed to INANTIGIN village (5,260 ft) and samped. 3g hours.

Tuesday, 27th June.

At INANTIGIN.

7.

Wednesday, 28th June.

Departed INANTICIN 8 a.m. Grossed divide (6,800 ft) at ll asm. and reached ORFEXANDN (5,350) at 12.45 p., just as heavy and prolonged rein commenced to fall. Camped.

Thursday, 29th June.

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ORFEKAMUN to TELEFOLMIN 3 Lours.

GENERAL AND NATIVE AFFAIRS.

The MIANAIN people occupy the extremely rugged Upper May River region, isolated by the Thurnwald Ranges to the south and the chain of mountains dominated by Mount Stolle (9377 ft) and the Four Corners (SIC2 ft), between which the May River flows in a marrow gorge, to the north. Access to the area is extremely difficult except, perhaps, from the Lower May River.

They maintain what appears to be a somewhat uneasy neutrality with the people who occupy the headwaters of the Right May River and a state of small scale internetine warfare with all their other neighbours- the Lower May River people to the north, the NEWARTIMEN to the scalt, the ELITAMEN to the south and the APRAMIN' to the south-west, - none of whom are closer than three days walking walking distance even at the speed the people themselves move, mainpeded by nothing more than a bow and arrows and a string bag of taro.

The Miannin people have been the subject of comment in practically all patrol and monthly reports submitted from this Sub-District and mention of their name amongst local people slways ensures lively and speculative discussion. That they are a warlike and aggressive group there can be no doubt; their gruesome exploits are a sufficient indication of this.

They appear very conscious and resentful of the fact that it is only in recent years that they have been confined to the uninviting and apparently unproductive contrary they now occupy and look forward to the time when they will be able to reassert themselves more effectively. They are particularly jeelous of their numerical strength in relation it to that of their neighbours. Recently, for example, a member of the Temannin community was drowned on on a hunting expedition to the Clear River. The loss of an elle-bodded man, even though accidentally, was viewed so seriously that it caused a definite breaon in the group, which resulted in one section migrating some distance away and reconciliation did not follow until the offending party killed a man of LANEARMON (Lower May River) to preserve the balance of power.

Formerly these people occupied the country extending north from the Clear River and embracing the basins of the Sen and WK Rivers, and were friendly with the Telefolmin-Atbalmin groups and closely related through inter-marriage. The Hagen-Sapik ert

Pytrol, 1938-39 was the occasion of the final abandonment of their land South of the Thurnwald Divide for agricultural purposes. The retreation commenced about forty years ago, however, when dirferences with the relefolding people, which had their genesis in marriage problems, assumed greater proportions than usual and righting commenced between the two groups. Reconciliation was never achieved and the gulf which separates them has extended with the passage of time. The ELITTAIN protection and it is a striking fact that of the thousand people who protection and it is a striking fact that of the thousand people who the rive. Except for hunting the vast stretch between the ponner and Upper May Rivers became a no-man's land.

Mr Rogers, Patrol Officer, conducted a survey of the Eliptamin area recently and found that the Mianmin had killed one hundred and thirty eight of the population of approximately one thousand in eleven years (l.e. since the Hagen-Sepik Patrol). His indings appear to be correct and the scattered and unorganised Atbelmin people have suffered even more seriously.

In recent months two treacherous attacks have been made on Eliptemin people. In the former two men were killed one woman and three entidree more than a tree and in the latter of MIAMALING, headman of U-ATIGIN, abducted. Man to men fighting is practically unknown and the attack on U-ATIGIN typifies the general father of warfers in which the people engage. A large number of Miamain warriors, probably almost their entire fighting force of about the main warriors, probably almost their entire fighting force of about min warriors, probably almost their entire fighting force of about and only one woman and two of the male children were killed, Mith the pigs, the woman and two of the male children were killed, Misetea and the segments of the bodies distributed amongs the pigs, the entralls were left in the centre of the village which are girl and a male child were carried orr, but as the boy could not be girletened we was killed, his body, too, cut into sections and his entralls left in the centre of the track.

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The party than moved back to Mianmin, carrying the girl, who, as described in the diaryswas returned to her father during the patrol. When KAIMUDARAVIP village was reached on the third day the human flesh was reasted and eaten by men, women and children day the human flesh was reasted and eaten by men, women and children

The direct purpose of the patrol was to bring the Miannin group under some degree of government influence and to attempt to reconcile the differences existing between them and their neighbours. It was of particular local significance from the administration point of view as the Mianniu are the only group likely to some within the boundaries of the yet undefined Telefolmin Sub-pistrict which cannot be contacted through mutually friendly people.

A patrol to the area was contemplaten by Mr Sitton-Basset while Assistant District Officer here out his plans on such a venture. The Mannin knew of the administration post at Telefolmin through captured Atbalmin women and one who escape told how the Minnin planmed to deal with any patro; to their area. It would be greeted with all signs of friendsalp, plenty of food would be brought and when they least exposted it the Europeans and police while seized, together with their arms, and the defenceless carriers while the seized, together with their arms, and the defenceless carriers while to a potentially notifie, and to them distant, area as earniers visit to a potentially notifie, and to them distant, area se carriers were thus available for the patrol. There is no doubt that their numeers on the part of the Minnin to attack the party.

About thirty of the most influential Telefolmin headmen a Joompanied the patrol and it was hoped that through them friendships would be established . Unfortunately the languages were more diver-gent than was expected of two groups which had been fairly closely essociated until about forty years ago, and little more than the basic grammar appears common. Only a few of the closer Mianmin men understand the Telefolmin dialect.

9.

It became evident as the patrol progressed that differences were too deeply rooted and suspicions too widespread to effectively reconcile the two peoples on this one patrol. Whenever it seemed that good progress towards this end was being made some unfortunate incident, such as the stend that had to be taken in relation to the girl DREMITAIN and the attempt at sorcery mentioned in the diary, invertably arose. When the husband of the mindered woman already referred to, who was a carrier, discovered that he had eaten pig cooked in the same stones as had been used to reast the his wife it was little wonder that he showed no inclingtion flesh of towards friendship.

No children were brought near the patrol and the only two women seen were those siready discussed. No doubt it was believed that we would repartiate the captured ATBALMIN women if the opportun-ity presented itself or at least exact an equivalent number of their own women.

Tracks leading to villages and hemlets were frequently very effectively concealed and our most reliable in formant told us towards the end of our stay that this was a precaution lest the Telefolmin should be using the patrol as a reconnelssance for future

The suspicion with which the patrol was received can no doubt be very largely attributed to its association with the Telefolmin who also accompanied the Hagen-Cepik Patrol to the area. The attitude of the relation was that the patrol should should should should be a some Wienrich of the Telefolmin was that the patrol should shaughter as many Mianmin as possible to reciprocate their losses as a prelude to future friendship, and they did little to conceal their disappointment that they were not able to feast on Mianmin flesh.

Every opportunity was seized upon to explain that an administration centre was permanently established at Telefolmin, its presence was in the interests of the people as a whole, them welfare of the Miamin was just as much its concern as that of the Telefolmin and that patrols would visit all adjacent areas regularly to maintain law and order.

The patrol represented the first social contact between the two groups for forty years and in view of the nature of their relationships during this period it was not to be expected that a relationships during this period it was not to be expected that a great deal would be achieved. Meanwhile the Mianmin, excluding the TIMAIININ section, have signified their willingness to resume peace-ful contact with the Telefolmin and the degree to which the patrol was successful probably depends largely on what happens at the next formuted reathing act hunching contines from the two spours. fortuitos meeting of hunting parties from the two groups.

POPULATION .

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Because of the rugged, heavily timbered nature of the country and the many obstacles placed in the way of normal investig-ation by the people it was not possible to obtain any accurate statistical information but I do not think the population of the Upper May River region would exceed seven hundred. The greatest number of adult male visitors to the patrol on any single occasion was one hundred and forty.

My most reliable informant intimated that the AKISIM people, about whom all informants were reticent and some obviously lied, who live on the Aki River, which appears to be identical with Right May, number about five hundred, and can be reached by a track

leading over the divide from the FTAKAMIN River, approximately four day's journey from its junction with the May. I gained the impression that some of the natives who attacked the Hagen-Sepik Patrol subsequently migrated to AKISIM. This region will be visited on the next patrol to the May River.

MEDICAL AND HEALTH.

The Mianmin people live at altitudes between warmer than at Telefolmin (5,000 ft). This probably accounts for the high times imbricats rate - about 40% of the man scen were inrected from a few cases of goitre no other physical defects were noted, but of course only those adult males who cared to visit the patrol were seen. The men are relatively tail and well proportioned, averaging about five feet inte inches in height, whereas the Telefolmin average about five feet six inches.

NATIVE AGRICULTURE AND LIVESTOCK.

No doubt because of the rugged nature of the country and the paudity of the soil the people are more dependent on nunting than the Telefolmin. Wild pige appear plentiful, especially in the country accreding the Thurmald Divide to the Clear River, an important agricultural area until the people were forced over the range by tribal warfare, and together with opossums and other small animals and birds appear to form a relatively important part of the dist.

The penis of the wild boar is dried and worn as an armlet by the successful hunter, and is not transferable. Many men were adorned with more than fifty of these armlets.

"he pig and the dog are the only domesticated shot by hunters, few appear to be reared in captivity, probably because of limited food resources.

stone are and digging stick remain the sole agricultural implements. The usual bush fallow rotation is followed but most of the larger timber is merely ring-barked and not falled. Planting commences as soon as the undergrowth is cleared away and the garden is well established by the time the rifg-barked timber dies.

Taro is the staple and is supplemented by sugar-cane, pit and native cabbage. Root crops other than taro are the lower reaches of the river but it is not significant as an article of diet. The only European type vegetable grown is the

TERRAIN AND TRACKS.

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Three rugged and roughly parallel main ranges, forming the watersheds of the Takin (Seyik), Donner, Clear and May Rivers, lie between Telefolmin and Miamin and movement involves a forests of climbs and descents, from the bads of the rivers and rain forests at about two thousand feet to the crests of the divides and mocs forests at about seven thousand feet, Tracks, where they axist, and the long four or five day's streton through uniniabited country, will be hard for some time to come.

The three routes from Telefolmin to the Upper May River indicated on the accompanying map were examined during the course of the petrol and that taken by Mr Thomas to BRADAVIF and then to the UK River is the most practical route. It takes advantage of the watershed of the rivers flowing to the Sepik and the OM, which eventually reaches the Strickland, and eliminates some hard clinbing.

There is some limestone in the divide between north of the Donner was of slate and some multione with considerable igneous intrusion. The surface material is clay below a few inches of humas which is the sole support of the vegetation. An outcrop of huge ironstone boulders was encountered along the KAINTDAKA creak which flows into the May River. Water erosion throughout the area is rapid.

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ALLIED GEOGRAPHICAL PUBLICATIONS.

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No copies of these are held at Telefolmin and correction is therefore not possible.

H. N. West, Patrol Officer)

TERRITORY OF PAPUA AND NEW GUINEA.

APPENDIX "A".

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REPORT ON NATIVE POLICE ACCOMPANYING PATROL FROM TELEFOLMIN TO TANMIN (UPPER MAY RIVER) 31st MAY to 31st JUNE,1950.

No 3866 Sgt. TOKORURU - A rollable NCO. His long experie uncontrolled areas most useful.	nce in
No 2629 Const. ORGOMBIOR - Intelligent, trustworthy constable	
No 5079PA " YENDABARI - Hardworking and reliable,	
No 6395 # LINIBI . A very satisfactory constable.	
No 6451 W LANI - Strong, hardworking and intellige	nt.
No 5630 " SAMOIGIRA - Average constable, lacks initiati	
No S093PA . MUYAE - A very reliable constable.	
NO 6591 " PAHEKI . From Wewak, Trustworthy constabl.	8.
No 3349 " FURARI # " Experienced and comp.	etenta
NO 6212 " WAIDE " " Intelligent but too a ant for work amongst newly contact people.	arrog-
No 1494 " KAGA - An old, experienced constable. All aspects of his work outstanding. ()	L Vewak)
NO 6459 " MION - From Wewak. Intelligent, but unreand arrogant.	liable
NO 5005 " KAIS - From Wewak. Reliable but somewhat	; lazy.
NO ? " AUTAU - " " Average only. Unreil:	iole.
No ? " HARA " " Unreliable and too and ant for work amongst backward per	rog-
NO ? " FEJIKI - From Wewak. A very satisfactory o	
No ? " LUNGA " " " A useful and intellig	

H.W. West OLE TELEFOLMIN .)

TERRITORY OF PAPUA AND NEW GUINEA.



File 29/3

Sub-District Office, TELEFOLMIN, Sepik District.

30/11/12

1st May,1951.

The District Commissioner, Sepik District,

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PATROL R PORT - No. 1 of 1950/51 TELEFOLMIN TO UPP F MAY RIVER.

Your WK.T. 1-50/51 of 3rd March,1951 refers.

I have just returned from a second pairol to the hyper lay River country and a report of this pairol will be submitted shortly. The native situation in the area is satisfactory and at no stage during the petrol did the people demonstrate heatility.

Since the original patrol sight months age several groups of MIANMIN natives from the Upper May River, have visited the Relefolmin region and the Sub-Pistrict Office, and these visits have been reciprocated by Telefolmin natives.

HIV Wrt: (H.M. West, Patrol Office: (0. I. C. Telefolmin.)

WK.T.1-50/51

Sepik District, District Office, WEWAK, 4th May 1951.

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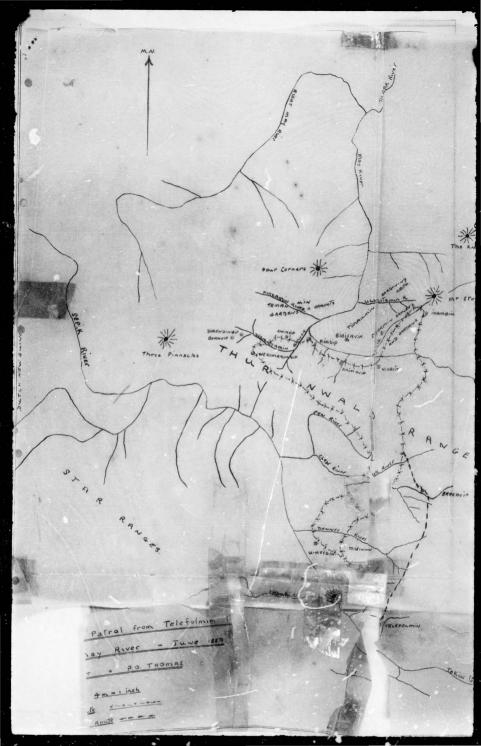
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Minute to :

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Director, Department of District Services & Native Affairs, FORT MORESBY.

Your memo 30-11-123 of 16th February last refers.







PATROL REPORT

District of TELEFOMIN (SEPIK) Report No. 2 of 50/51 Patrol Conducted by H.W. WEST P.O. Area Pairolled ALL POPULATED AREAS IN RADIUS OF 3 DAY WALK FROM Area Parolled. New LEEFOMIN MOUNTAIN COUNTRY BETWEEN PAPOAN Patrol Accompanied by Europeans BORDER AND SCHER TO BUNT 40 M. WEST DY TELEFOMIN IN DIRECT LINE. 2000 Natives. Duration-From. 7.1. 8.19.50.to. 22/ 11.19.50 Number of Days. 95 DAYS Did Medical Assistant Accompany ?. No. Last Patrol to Area by-District Services....../19..... Medical /....../19....... Map Reference. NO. 3248 MAY RIVER 4 MILES SERIES AND MAPOF HACEN Objects of Parrol SEPIK PATROL 1935/39. Densolidation of lathence initial consus DExamination of country DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY. Forwarded, please. /19 District Commissioner Amount Paid for War Damage Compensation f. Amount Paid from D.N.E. Trust Fund £ Amount Paid from P.E.D.P. Trust Fund \$

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TERRITORY OF PAPUA AND NEW GUINEA

TERRITORY OF PAPUA AND NEW GUINEA.

Telefolmin,

5th December,1950.

The District Officer, Sepik District,

TELEFOIMIN PATROL REPORT NO. 2 OF 1950-51.

PATROL CONDUCTED BY. Mr H.W.West, Patrol Officer. AREA PATROLLED. All populated country within a redius of three ders walking distance of sub-District Head-guarters and the mountainous area between the Papuan Border and Sepik River to a point forty miles west of Telefolmin in a direct PAFROL ACCOMPANIED EY. Five members N.G.P.F. (Average) Twenty carriers. (Average) DURATION . From 7th August, 1950 to 22nd November, 1950. Ninety-five (95) days. (Actual, i.e. excluding thirteen days spent at Telefolmin during NUMBER OF DAYS. LAST PATROL TO AREA. DISTRICT SERVICES - Part - initial penetration. Part - Karius and Champion,

Part - J.Black,1938. Part - H.Thomas, Jan. & June, 1950. Fart - H.W.West, April &

MEDICAL - Nil.

MAP REFERENCE.

NO 3248 MAY RIVER 4 mile series, and Mep of the Journeys of the HaGEN-SEPIK PATROL,1938-39.

OBJECTS OF PATROL. (a) Example 1950; (b) Examination of country west of Telefolmin between the Sepik River and the Papuan Border.

DIARY.

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Monday, 8th August, 1950.

Telefolmin to NONKAMUN garden village of ACREGRENMIN (Telefolmin) people. 33 nours. Visited KOREGRENAIN villa-ge and FIREADUVIP hamlet en route. Steep slimb over kunsi hills beyond Sepik, then fair track through forest to village of 15 houses.

Tuesday, 8th August.

Moved down NONK valley for 10 hours and estab-lished camp adjacent to garden villager, TINKAITAVIP and DALTUVIP, of KORBORENMIN (Feremin) people.

Initial census of TINKAITAVIP section of KORBOREMAIN. Work commenced on rest house, using patrol's carriers and volunteer labour. Large quantity of food brought to camp.

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Thursday, 10th August.

Initial census of DALTUVIP. Cold, wet day.

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Friday, 11th August.

Moved to OXIMIN village site one hours walking distance down valley. Adjacent hamlets visited during morning and initial census taken during afternoon.

Saturday, 12th August.

Crossed Serik by cane bridge upstream from its junction with the NONK to IOGAVIP and DIRTHDUVIF villages where remainder of OKSIMIN and KORBORENNIN peoples, respectively, were censused. Continued up Serik valley and reached camp site above SIMINTAVIF and IGINDAVIP villages of KIALIKOUN (Feramin) group in late afternoon. 4% hours actual walking.

Sunday, 13th August.

Rest day. Many visitors to patrol and much

food brought.

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Monday, 14th August.

Work commenced on rest house, using patrols carriers and volunteer labour. Initial census of SIMINTAVIF village.

Tuesday, 15th August.

Census of IGINDAVIP and BETEMUK sections of KIALIKLIN people.

Wednesday, loth August.

camp near villages of KAS WAVIP and NILENAVIP. One hour. Visited gardens during afternoon.

Thursday, 17th August.

Commenced initial census of FAMUKMIN people.

Friday, 18th August.

Completed census and returned to SIMINTAVIP.

Rest house completed. Visited gardens during

Saturday, 19th August.

afternoon.

Sunday. 20th August.

Rest day.

Monday, 21st August.

and gardening hamlets of KIALIKAIN (Telefolmin) on way. 5% hours difficult walking omer poor tracks and in heavy rain.

Tuesday, 22nd August.

TO DRORINGAM village of KIALIKMIN (Telefolmin) Initial census. Returned to Telefolmin.

Wednesday, 23rd August.

TO ANKAVIP village (KIALJKAIN). Initial census. Returned to Telefolmin.

Thursday, 24th August.

TO MIAMDUVIP village (KIALIKMIN). Initial census. Returned to Telefolmin.

Friday, 25th August.

At Telefolmin preparing for next stage of

patrol.

Saturday, 26th August.

Telefolmin to OGELBIEL. 22 hours.

Sunday, 27th August.

Rest day at OGELBIEL.

Monday, 28th August.

OGELBIEL to URAPMIN tribal area; maibly through open foothill country segmented by numerous streams, which fall rapidly to the Sepik River.4 hours.

Tuesday, 29th August.

Site, centrally situated in relation to majority of URAPHIN hamlets, selected and work commenced on rest house and police herracks.

Wednesday, 30th August.

Main Urapmin village visited and initial census commenced.

Thursday, 31st August.

Visit to URAPMIN hamlets for purpose of initial

census.

Friday,1st September.

Initial census of URAPMIN people completed.

Saturday, 2nd September.

Heavy rain. Remained at URAPMIN.

Sunday, 3rd September.

Crossed stoep spur running to junction of Sepik and IWAR Rivers to TIFALMIN territory and moved up lower Iwar valley to grass plain on river nearestensive gardens and camped. 5 hours. People flet on approach of patrol but scor returned and hourse flarge questifies of fond. Women worked in carlens without brought large quantities of food. Women worked in gardens without concernment and showed little sign of the nervousness demonstrated on last visit to area.

Monday 4th September.

At river camp. Rest day for police and carriers. At river camp. Rest day for police and carriers. People addressed, seeds distributed and some progress made with census. Informed that a number of Tifalmin natives had recently m visited a kindr d group who had migrated, about twenty years earlier and as a result of intra-tribal warfare, to a site in ASBAININ territory several day's walking distance through the mountains to the west and that three of the visitors were murdered. Decided to proceed to this area (BUSILLIN) and sent to Telefolmin for

Tuesday, 5th September.

at

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Hamlets in area visited for purpose of compliing initial census. Large number of armed Tifalmin natives surrounded camp during night at a result of rumours conserning the purpose of the census emanating from the URAMIN cerriters who are traditional ensuits of the TIF UMIN, but dispersed when reassured

Wednesday, 6th September.

Pic prese ted to patrol by local people as a reaffirmation of friendsnip. Mcrad up valley over undulating grassland, passed healets of SANTONAVIP and TOR.VIP, and camped near village of BRORENG.VIP after 25 hours walking.

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Thursday, 7th September.

Initial census of BRORENGAVIP section of TIFALMIN people.

Friday,8th September.

Left BRORENGAVIP and after 1 3/4 hours reached SENANTAVIP hallet and the end of the open and relatively level country. Crossed tributary of IWAR and after very steep climb descended to TITALAVIP, a gardening hanlet of the wOPTIMIN people, (whose permanent home is south-west of Mt AIYANG), where patrol camped after five hours walking. Heavy rain late afternoon.

Saturday, 9th September.

wet day. Remained at TITALAVIP. Tifelmin natives who were accompanying the patrol as guides stated that a hunting party reported the track through gorges further up the river to be impassable because of the heavy rains and advised me to abandon the patrol. Their advice was not heeded and they all

Sunday, 10th September.

Proceeded along very jagged limestone banks of Iwar River for $4\frac{1}{6}$ hours to "Junction Camp" where small sweetof lwar kiver for an hours to "Junction Camp" where Santi Sweet-potato gardens, maintained by hunting parties, were found. Sufficient food removed to last party for two days, and as owners who had promised food from this source left patrol previous day they were

Morday, 11th September.

Continued with great difficulty along the Continued with great difficulty along the limestone gorges between precipitous cliffs, for more than two hours; then crossed the stream and followed divide in a general west to north-west direction for remainder of day and samped in rain, after 7% hours actual walking, in moss forest at 8,700 ft.

Tuesday, 12th September.

Very fortunately a Tifalmin youth reached the patrol in the carly morning and stated that as he was a member of the ill-fated party which had recently visited the area to which we were proceeding and had been sent by his elders to act as a

Moved on all day through moss forest at altitudes exceeding 8,500 fest in general north -west direction, crossed divide after four hours walking and camped in heavy rain at 8,600 feet after $6\frac{1}{2}$ hours.

Wednesday,13th September.

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Resulted journey in west to north-west direction after early morning rain and within tweaty minutes reached the head of a sparkling stream, the NONG, flowing over, and rapidly eroding, a bed of soft and dazzling white limestone. Very difficult descent for Sg hours to NORGS junction with TARLEN, then movement somewhat easier for three hours to camp site in vicinity of small and descried BARAVIP gardening hamlets near the junction of the NONG and a tributary flowing from the south-west. Sufficient sweetpotato tubers removed from gardens for day's needs. (Owners paid

Thursday, 14th September.

Continued west over range forming watershed between NONG and DIN Rivers. Marked change from Limestone country to shale and mudstone once NONG River crossed. Reached cocupied gardens after 3% hours but people filed on approach of patrol. Continued gradual descent for further 1% hours and camped near BORAVIF, the village of the BUSLIMIN people, above the DIN River, and where the TIFALMIN people had been murdered a few weeks earlier. all the timber within a radius of 150 yards of the village had recently been cleared and a substantial "fighting house" on a platform about tweaty feet above ground level constructed. BUSLIMIN warriors, no doubt surprised by the patrols bold approachend the first visit by a European, filed to the edge of the forest but maintained a threatening attitude until satisfied that only one Tifalmin guide was with the party. By late afternoon there were about 45 adult male visitors in the camp.

Friday, 15th September.

At BORAVIP. Altitude 5,450 feet but river basin west. Busilmin population estimated to be about 140. Pig presented to patrol and shot at request of the people to indicate the f power of the rifle, of which they had only remotely heard. Learnt that the Tifalmin party had retaliated by killing a woman end child and wounding a man, fortuitously met in the forest, while fleeing from BORAVIP. Natives from further down DIN River visited patrol and undertook to guide the party to their village to-morrow.

Saturday 16th September.

Moved with great difficulty down range.rising very steeply from the DIN River, in N.N.Z. direction and reached KURIPDINGAVIF (5,800 feet) after seven hours actual walking.

Sunday, 17th September.

ed people from surrounding hamlets. Again no women or young children seen but men very friendly and brought pig and large quantity of vegetable foodstuffs to patrol. Total population of group estimated to be about signty (80).

Monday, 18th September.

WOKBIELAVIP. (4,250 feet) . Son difficult elimbing along side of shale range deeply intersected by numerous rapidly falling water-

Tuesday, 19th September.

Remained at WOKBIELAVIP beyond junction of

DIN and NONG Rivers from Mount NELANDABON (WATCHTOP - V(J)6665). Patrol visited by men from BITANAVIP, MURNHCUVIP, ITUNSIGIN, BUGI-AGANTP, DEFARAVIP and BUGUTAVIP hemlets. Total population estimated at about 300.

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Wednesday, 20th September.

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Left WOKBIELAVIP and after i hour reached DEFAKAVIP and photographed the THRES FINNADLES (V(J)7671) which could be clearly seen di sectly accross the Sepita. Forded NONG River and TEGAN and SIGHT Creeks and moved E.N.S. along MOSSY RIDGE which way to U-ALBIEL which was reached after 4% hours walking.

Thursday, 21st September.

Followed crest of Mossy Ridge to the deserted on Sheet No. 3249 MAY RIVER 4 mile sories). Three Pinneales and Sepik photographaed, then descended to FUMATABLNAVIP #3,900rt), where the former inhabitants of UTAMAVIP now live, and camped.

Friday, 22nd September.

Commenced return journey to Télefolmin by way of the Sepik River. Left FUMANTABINAVIP accompanied by two guides at 7/30 a.m., descended steepl4 to DUATAMUN Greek, passed came bridge over Sepik at 10/30 and Camped at WANDA Greek junction in t rain at 3/30 p.m. Six hours walking. Small crocodile and good fish supplemented patrol's rations.

Saturday, 23rd September.

Two guides returned home and after early morning rains patrol resumed journey up Sepik. Exhausting day cutting track and constantly climbing and descending the numerous steep spurs rising sheer from the river bed..Appropriately named Casuarina Creek (LUGIM) in flood and crossed with some difficulty. Camped after moving for six hours, excluding 1th hours spent crossing

Sunday, 24th September.

Journey along river continued till 2/30 pm. When party camped after six hours march because of impending storm. Movement, mainly along boulder stream bed of river, somewhat easier than yesterday. A number of crocodiles seen in last three days and sizable fish caught each evening.

Monday, 25th September.

Left camp after rein at 10/30 and at noon spent one hour crossing flooded tributary of Sepik. Passed Clear River junction at 4 p.m. and camped on high ridge above river at 5/30 p.m. after 6 hours marching.

Tuesday, 26th September.

After three hours marching came to cane bridge over Sepik.* (Altitude of bed of river 2,500 ft at this point.) Passed Donner River flowing to opposite bank of Sepik wit soon afterwards and camped at 4/30 p.m. after 72 hours actual welking.

wednesday, 27th September.

7t hours very difficult climbing clong limestone cliffs and ridges to DAMBIL, the small village of a section of the URAPAIN people. The adequate supply of native foodstuffs brought to patrol was most welcome for last of party's rations had been consumed on previous day.

Thursday, 28th September.

Police constable sent to Telefolmin for stores and patrol moved on through rugged limestone country to SIKAMUN hemlet, ATBALMIN. Three hours.

Friday, 29th September.

Crossed high range to TIFALMIN territory IRMM. 7 hours. a,

Seturday, 30th September to Monday, 2nd October.

7.

Remained at Tifelmin. Central site selected and rest house constructed. Scattered hamlets and gardens visited. Tuesday, 3rd October.

and the second second second

To URAPMIN, 5 hours.

Wednesday, 4th October.

At URAPMIN.

Thursday, 5th October.

To OGELBIEL, 31 hours.

Friday, 6th October.

At OGELBIEL.

Saturday, 7th October.

To Telefolmin, 21 hours.

8th October - 15th October.

At Sub-District headquarters.

Monday, 16th October.

census. To KORBORENMIN (Telefolmin). Initial

Tuesday, 17th October.

10

To BOGALMIN. Initial census.

Wednesday,18th October.

To TELEFOLIP. Initial census.

Thurdday, 19th October.

Statistic Contraction

rain. To OFEKAMUN, 32 hours. Camped in heavy Friday, 20th October.

To INANTIGIN,5 hours. Steep climb to head of Sepik-Donner Divide then fair track through forest along ridge. Saturday, 21st October.

Site selected and construction of rest house commenced. Initial census of INANTIGIN.

Sunday, 22nd October.

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Rest day.

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Monday, 23rd October.

Initial census of U-ATIGIN.

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Tuesday, 24th October.

Proceeded up Donner valley to MISINGIN; 24 hours. Work counsenced on rest house.

Wednesday, 25th October.

Initial census of MISIMMIN.

Thursday, 26th October.

Through TINGIDUVIP hamlet to KONDAVIP; 22 hours. Very heavy rain during afternoon.

Friday, 27th October.

Construction of rest house commenced. Village, hamlets and gardons visited.

Saturday, 28th October.

Initial census of KOMDAVIP commenced.

Sunday, 29th October.

Rest day.

Monday, 30th October.

Census of KOMDAVIP completed,

Tuesday, 31st October.

To INDEEL gardening hamlet of FERGETIGHN (Telefolmin) people. Initial census. Continued to BOLVIL - 22 hours warking distance from KOEDAVIF. Message received from Mr H.Thomes, Patrol Officer, advising that Mr C.Day,Cadet Patrol Officer, had errived to relieve him.

wednesday,1st November.

Returned to Telefolmin. Six hours.

2nd Fovember to St. November.

At Sub-District headquarters.

Tuesday, 7th November.

Cedet Petrol Officer. E/4 hours.

Wednesday, Sth November.

Initial census of IBLSOLTIGIN gardening hamlet of FERNATIGIN (Telefolmin) and BOLVIL.

Thursday, 9th November.

and the second second second second

To camp site adjacent to KORBORENNEDN (ELIPTANE -IN), TERAPTATUT and APOGAVIF willages. Two hours. Initial persus of APOGAVIF. Friday, 10th November. Initial census of KORBOREMMIN and TERAPTAVIP. be

e

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Saturday, 11th November. TO UTENTICIN. Initial census. Continued to camp site between TAGATENTICIN and BILTAVIP villages. 28 hours.

Sunday, 12th November.

Initial census of BILTAVIP.

Initial census of TAGATENTIGIN. Mr Day returned to the Sub-District headquarters to investigate sickness amongst pigs. Monday,13th November.

Tuesday, 14th November. Initial census of ABUNKAMON.

Wednesday, 15th November. TO TERAPTAVIP. One hour. 24

Thursday, 16th November. TERAPTAVIP to TELEFOLMIN. 5 hours.

Friday 17th November. To OGELBIEL 22 hours.

1 1 1 1 Saturday, 18th November. At OGELBIEL.

Sunday, 19th November. Rest day.

TO ATEAKIARMIN, 1 3/4 hours. Initial census. Monday, 20th November.

Tuesday . 21st November . ATEMKIAKGIN to MISINMIN (Telefolmin) 12 hours. Initial census.

Wednesday, 28nd November.

MISINMIN to Telefolmin; 2 hours.

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INTRODUCTION .

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The original object of this minety-five day patrol was to consol date the "inner" Telefolmin area, that is the populated country within a radius of three day's walking distance of Sub-District headquarters and to prepare an initial census wherever feasable in this zone which has now been influenced by the administration cen're at Telefolmin for two years. ad

10.

However, the scope of the patrol was wisened once TFAIMIN was reached, for on learning that three Tifalmin men had been murdered on a recent visit to the BUSTMIN people, through the mountains to the west, and that this visit had been partly instigated by suggestions on my previous visit that the Tifalmin should do Carything possible to terminate feuds with their neighbours. I felt it incumbent upon me to visit the Busilmin area and investigate the matter. This decision took me further affield than I at first envisaged, for it transpired that the im three days walking distance referred to was not from my camp in the country over which the Tifalmin exercise hunting and gathering rights, and I eventually found that the investigation of the murders was to take me along the base of the towering Star Ranges and then from the almost land locked basins of the DIN and Nong Rivers to the Sepik beyond the Three Pinnales - an area which was

The patrol therefore developed into two distinct steps - the original consolidation aspect in those areas initially contacted before June of this year, and the exploration of the country west of Telefolmin between the Sepik River and the Papuan Border for a distance of forty miles in a direct line, although, of course, owing to the extremely rugged nature of the country, the distances actually traversed were greatly in excess of those suggested by a cursory glance at a map reduced to a plane surface.

GENERAL AND NATI : AFFAIRS.

Wrat may be conveniently termed the "inner" Telefolmin area consists of the populated ImaR, NONK and DONNER River valleys and the twenty-five mile stretch from the point where the headwaters of the TEKIN (Sepik) fall sharply from the precipitous victor meanuel Ranges, east of TERMIN, and flow through the relatively level and five to eight miles wide Telefolmin valley before narrowing again and gushing rapidly through the rough mountain country to the west. This region has a total population of about 4,500 but except when annuel gatherings are held at traditional village sites for about three months of the year for the purpose initiation and other remonies, the people scatter widely over large areas for the rugged and broken nature of the country and the peucity of the soil dictates that the size of the farming community must be small to eke out an existence.

within this inner Telefolmin area mutual

hostility previously existed between the tribal groups enumerated in the census table, except in the case of the Telefolmin and the Eliptamin who are closely related and where there was no contact because a thira group occupied the intervening territory. In addition differences between elements within the tribal groups frequently led to long standing feuds and bloodshed, and in relation to the population the percentage of people who met violent deaths seems to have been high.

All intra-tribal conflict of an important nature, within this zone, has by now been satisfactorily adjusted and the last of the inter-tribal hostility. insomuch as it is likely to manifest itself in organised tribal warrare, seems to have disappeared with the establishment of friendly relationships between the Urapmin and Tifalmin groups. Tifalmin natives are now working for the first time on the government station and several parties

from Tifalmin have paid social visits to Urapmin and passed through Urapmin territory on their way to Telefolmin. However, although the people are now moving from place to place without fear of being attacked and relationships are generally good, such events as the death of an able-bodied man are usually attributed to sortery on the part of former enemies and result in an undercourrent of ill-feeling and mistrust which will no doubt continue for some time to come.

The inhebitants of the above areas are now accustomed to government patrols and know that, should their rights be transgressed, they may seek redreds at the administration centre. Perhaps the main function of the patrol x was to emphasize to the people that in return for the security, freedom from feer and other direct benefits, such as the introduction of steel, seeds and medical attention, which flow from the administration they have to face certain obligations, mainly to themselves as organized communities, and that they would from now on/be expected to undertake certain elementary developmental work such as cleaning villages and constructing patrol reads through their tribal hands. The population is of a sufficient density to enable good patrol roads to be constructed and maintained with ut hardship to the people.

HEADMEN .

Political development in the area has been very slight and now that the **Administration** has assumed responsibility for the maintenance of law and order there is evidence that the headmen, who previously owed their status to their prowess as warriors and the recognition of the **first** need for a group leader for defence purposes, are losing some of their influence but, of course, they are being encouraged to assist in the implementation of the government's policy. Most of them are responsive and co-operative and everything possible is being done to enhance and preserve their prestige, for the present .t least, as it will probably be some time before there is any local political development along the lines of village councils in the Telefolmin Sub-District.

LAN AND ORDER.

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I consider that the territory discussed above, with the possible exception of Tifelmin, should now be regarded as under government control and I intend to enforce certain provisions of the N.A.R. from now on, cspecially in relation to act or omissions which are both offences under the N.A.R. and repugnant to native social and moral codes. Stealing is common, even widespread, for such small communities. It has been necessary, too, in all villages to warm fathers signing the practice of shooting an arrow into the thigh of a daughter who refuses to marry the man of the father's choice. Two or three cases have been reported where death/has resulted from such wounds, usually some time afterwards when portions of the arrow-head, which remain in the wound when the arrow is removed, rot ad cause poisoning.

Another section of the N.A.R. which will be applied following warmings given in all villages is that relating to the spreading of false reports. There can be no doubt that such reports, usually relating to some action the Administration is said to be planning, are designed to cause fear and discontant, usually amongst people against whom the instigator, or instigators, of the rumour bear a grudge. Nevertheless, the source of such rumours is frequently difficult to isolate and as the matives gain confidence in the Administration the damage false reports can do will diminish correspondingly.

The notion of individual responsibility for orime is not clearly comprehended by these people who are accustomed to support from the group to which they belong when exercising their rights and to being held jointly responsible for the transgressive acts of any one of their group. Thus, on several occasions, where a native from one village has committed a crime, such as stealing a pigfrom another village, and it is thought that the matter has been reported to the Administryion officer, the whole community has field and remained away from the village for several weeks. Every opportunity has been seized upon to explain that the administration imputed all blame to the actual culprit and that under no drounstances will property be confiscated or hostages seized by way of retallation. In any case our conception of individual responsibility is gradually being accepted and apprediated by the people in the vicinity of the government station but the problem of recalcitrants absconding to such distant places as FEGOALMIN will place an obstacle in the way of justice for some time to come.

FUTURE POLICY - LABOUR.

One of the problems of extending Aministration influence here is the isolation of Telefolmin and the consequent difficulty of imparting new ideas which are beyond the experience of, and to some extent incomprehensible to, the people. Furthermore some economic incentive must be offered if these people are to develop. Once a knife and a tomahawk have been obtained the Telefolmin Aministration Centre has little to offer that the adventurous youth cannot obtain or experience in his own tribal community.

It seems that the next step in the development of the area should be to send labourers to the coast so that new wants may be developmed, experience gained, horizons widened and new ideas imparted on their return/nor.

In L.R.Healey, Medical assistant, has found the incident of malsize to be high here and provided normal precentions are taken it is not likely that new diseases would be introduced from the coast. No information is available on T.B. amongst the local natives.

The number of labourers available from Telefolmin would not be great but they could play some part in the Territory's economy and the Sub-District would benefit from their experiences.

OUTER AREAS.

and the same personnel

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The inner Telefolmin region defined above is completely surrounded by rough forest country and mountain ranges exceeding 7,000 feet and there is no population for long distances in any direction.

To the north, the May River and Friedg River people were visited in June and July. Since then the aggressive MIAMMIN of the May River have demonstrated their sturdy independence and self-confidence by making several visits, always in large groups, neverthelees, to Telefolmin and for the first time in forty years are exchanging friendly visits with the KLIPTAMIN. Both the Miammin and the Eliptamin have now established gardens on the CLEAR River and when these reach maturity, about next March, a second patrol will be undertaken to the Upper May River, as the food available along the route will considerably ease the problem of rationing the patrol's carriers.

It is intended, on this patrol, to visit the Right May River, which is reported to be populated, and continue to Green River, probably by way of the Angust River, if the plan is approved. Natives who wish to work on the crast could be used as carriers on this patrol and transported to wewek from Green River, this obviating the problem of returning them to Telefolmin.

Beyond the formidable limestone ranges to the south of Telefolmin and accross the Fapuan Border the extreme headwaters of the Fly are occupied by the FEGOALNIN and BOLIVIP people. Both groups have extensive trade relationships with the TELEFOLAIN and make frequent visits to the Government station where numbers of them have been and are employed. It has not been possible to patrol this region yet but the influence of the Administration is being indirectly fait there and recent reports indicate that long-standing differences between the BOLIVIP and FEGOALSHN have been amically settled, partly as a result of members of the two groups being brought together for discussions at Telefolmin.

It is intended to conduct a petrol down the OM River east of Telefolmin as far as the Strickland gorge in january,1951 to contact the SUAMIN people who originally occupied the Donner (Elip) valley but have been driven progressively down the Om by the ELIPTANIN section & cf the TELEFOLMIN. Oxamin, on the Upper Strickland will also be visited on this patrol. Natives report the OXAMIN area to be densely populated and a number of Baptist Missionaries from Baiyer River who recently flew over the Opper Strickland state that they counted almost one thousand native huts in this region.

The country to the west of Telefolmin between the Papuen Border and the Sepik River, examined as far as the headwaters of im the DIN River by this patrol, is no doubt some of the most mountainous and difficult to penetrate in New Guinee. In his attempt to reach Green River from Telefolmin about a year ago Mr D. Clifton-Bassett found it impossible to cross the broken limestone mountains north-west of ATHALMIN (see map) and close investigations indicate that thas vast expanse of high and rugged country, which was encircled by the current parrol, is uninabited.

On this occasion a native path, first along the Iwar flowingiver and then following the watershed between the Iwar and the rivers forth-west to the Sepik was followed along the base of the towering /Star Ranges to the headwaters of the DIN and NONG Rivers. For more than two days the patrol did not descend **We**low 8,500 feet.

The number of fairly s well defined paths, which same to abrupt ends for no apparent reason, in these distant mountains far from habitation was at first puzzling but it was learnt that the nut of the wild pandanas, which grows profusely at these high altitudes, is much prized and annual visits are made to the region by the TIRALMIN people to gather the nuts and hunt opossums. Because of the extreme cold, growth is slow in these forests and tracks are not rapidly obliterated by undergrowth as at lower levels and a superficial impression of well and frequently used paths is gained.

The journey through these cold, wet, misty moss forests could well be described as a nightmare. For long distances the track meanders along numerous moss covered and slippery logs of considerable girth which could not be avoided for much mi of the forest is a mass of fallen timber. Miraculously and fortunately no serious accidents resulted from falls from these decaying logs.

The only population contacted on this stage of the patrol was found on the DIN and NONC Rivers, as in licated on the accompanying maps and mentioned in the diary. From this region the patrol proceeded back to Telefolmin by way of the Seuk River along the route taken by Karius and Champion, in the opposite direction, more than twenty years earlier.

The country encountered on the exploratory section of the patrol consisted almost exclusively of limestone until the Nong River was reached on the outward journey and then mudsione and smale precominated until the limestone country was again encountered several miles down the Sepik from the Clear River junction, on the return journey.

The people who occupy the basins of the Nong and Din Rivers number about 600, are isolated by very mountainous country from all other groups and have had no previous contact with Europeans. Hunting parties found old camp siter of the Karius-Champion expedition along the Sepik and later learnt from the Atbalmin people that white men had passed that way.

These people are friendly with the Atbalmin whom they occasionally meet on hunting expeditions but few could be found who had visited Atbalmin and contact appears to be slight. For example, oorn and pumpkins, which were appearantly introduced to this region by the HATEN-SEPIK patrol, and which are popular vegetables, had not found their way to the ASEAIMIN, the people of the Nong and the Din. The Upper May River people, nevertheless, raid as far afield as Asbelmin at the times of the year when the Sepik can be crossed by hastly constructed bridges, but both parties have nor agreed to discontinue such hostilities. However, because of the long distances of these groups from Telefolmin it will not be possible to effectively supervise this undertaking.

The main link with the outside world of the Asbalmin appears to be with the FEGOALMIN of the Upper Fly by way of the small WOFTLAIN group, south-west of Mt. ATVANG. By this route a limited quantity of steel tools has reached Asbalmin.

The FUSILMIN people who murdered the visitors from Titalmin a few weaks before the patrol are fugitives from Titalmin who were given canotary by the Asbalmin in their univiting river valley some twenty ye.rs ago. The visitors were mistrusted when they brought peace offerings and the murders were reprisels for cariler killed Busilmin netives while fleeting from Busilmin and considering all the circumstances it was decided to take no action other than to assure the Susilmin people that the peace offering was gemine and inspired by the Administration and that future fighting would not be tolerated. The Busilmin undertook to resume friendly relationships with the Tifalmin when hunting parties from the two groups next mist.

It seems certain from observing the sheer cliff faces of the Star Ranges to the south and south-west of the Din basin and from closely questicalry the people that no one has ever crossed these ranges. The people themselves know nothing of what is beyong this massive mountain chain.

ALLIED GEOGRAPHICAL PUBLICATIONS.

Unfortunately ro copies of Allied Geographical Publications are held at Telefolmi. and correction is therefore not possible. However the rivers in the region just described are inaccurately shown on the MAY RTURE 4 mile series" sheet and for this reason an enlargement of the area, from compass bearings, has been compiled and is forwarded with the patrol map.

On the May River cheet the rivers rising in the Star Ranges and flowing in a general northern direction are shown entering the Sepik upstream from watchtop (V(J)6050), whereas Casuarina Greak is the only major stream flowing to the Sepik from the south between the Iwar and a point some distance downstream from watchtop. The Din and Nong River system is deflected to flow parallel with the Sepik by Mossy Ridgey as indicated on the maps and probably flows into the Eridges River before joining the Sepik. The abalanian natives stated that these rivers flow into the NI-QI, the valley of which is sparcely populated, before joining the Sepik and the NI-QI is probably identical with the Bridges. The party did not continue to the Eridges River as it has already proceeded further than was originally intended and the supply position made further extensions of the patrol impossible.

REST HOUSES.

Rest houses were constructed at places in the inner Telefolmin area indicated on the map during the course of the patrol.

POPULATION AND CENSUS.

The initial census of all tribal groups of the inner Telefolmin area, with the exception of Atbahmin, was recorded during the patrol.

Considerable attention was given to eccurately recording names in their correct extended family and sub-clan groups and as this involved a good deal of time and patience and the people are not familiar with census procedure it was not possible to obtain some of the details listed in the Population Register on this occasion. when a census of the scattered ATBALMIN people is feasible it is thought that a population of about two hundred will be revealed, bringing the total of the inner Telefolmin area to 4,500.

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MEDICAL AND HEALTH.

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Health throughout the area evpears to be generally good and the people are notably free from tropical ulcers and skin diseases. Malaria and pneumonia, however, are fairly prevalent and the latter appears to account for most deaths. There is no indication of recent epidemics of any kind.

Mr D. Clifton-Beasett noted in a patrol report some time ago that about 60% of the Telefolmin population succumbed to an illness soon after the airstrip construction party left in 1945. From close questioning it seems that the complaint was influenza, introduced by the construction party and to which the local people had no resistence.

SI. N. Nest (H.w.west, Patrol Officer)

APPENDIX "A".

TELEFOIMIN PATROL REPORT No. 2 OF 1950-51. 7-8-50 to 22-11-50.

INITIAL CENSUS.

TELEFOLMIN TRIBAL AREA.

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	CHILDREN ADULTS m. f. m. f.	TOTAL
ATELIKIAKOIIN BOGALMIN FERANTIOIN KIALIEMIN KORBOREMUIN MISIMMIN TELEFOLIP	8# 11 30 21 42 29 52 40 24 26 28 33 50 46 75 79 22 23 45 45 35 20 46 33 35 32 58 48	85 16. 111 250 133 134 173 1049
FERAMIN TRIBAL AREA.		1049
FAIUKAIIN KLALIDAIN KORBORANMIN OKSIMIN	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	161 514 155 132 766
ELIPTAMIN TRIBAL AREA.	and see the second	762
ABUNKAMIN AFOGAVIF BILITAVIF BOLVIL INANTIGIN KOMBAYIF KOBBORSNMIN MISINMIN MISINMIN MISINMIN TAGAT-TEMITIGIN TAGATOLIM U-ATIGIN UTEMTIGIN	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	168 101 159 101 124 302 158 133 116 89 101 95
		1647 1647
URAPMIN TRIBAL AREA.		
TIFALMIN TRIBAL AREA.	56 53 103 75	287 287
		500 500
		4,845
		1. But

APPENDIX "B".

REPORT ON MATIVE POLICE ACCOMPANYING FATROL, TELEFOLMIN SUE-DISTRICT, SETIK DISTRICT - 7-8-1950 to 22-11-1950

No 4215 Cpl. NABUNDAMERT.

An average N.C.O. but lacks initiative and fails to inspire his men. Has had many years service but this patrol was his first experience in uncontrolled areas.

No 6591 Const. PAHIKI.

A satisfactory constable.

No 6396 Const. LINIBI.

2

A useful and trustworthy constable.

No 2629 Const. ORGOMBIOR.

Reliable and experienced constable. Worthy of promotion.

No 6079PA Const. YENDABARI.

Hardworking and reliable.

No 3349 Const. PURARI.

Experienced and competent.

No 6093PA Const. MUYAE.

Trustworthy constable.

Cpl. NABUNDAMERI accompanied the patrol for the whole of the above period and each of the **Foltce** was with the patrol for about as one month.

N. W. W. W. F.O.

. DS.30-11-132

29th March, 1951

Consissioner_ MEWAK

SEPIK

TELEFONTH PATROL REPORT No.2 of 50/51

Mr West has curried out a very useful patrol and he writes ar interesting report.

His remarks regarding law and order are noted but he should proceed warily.

I shall be supprised if the OXAPINI carries a very dense population. There is cortainly a great deal of gress-lands there, but that is probably due to drifting agriculture.

Mr. West should be careful about taking these people overland to dreen River. There are many large rivers to cross and these people are not water-man.

Further reports from Mr West are availed with interest.



P/R.T.2/50-51 Sepik District, District Office, W E W A K.

27th January, 1951.

Director of District Services and Native Affairs, FORT MORESTY.

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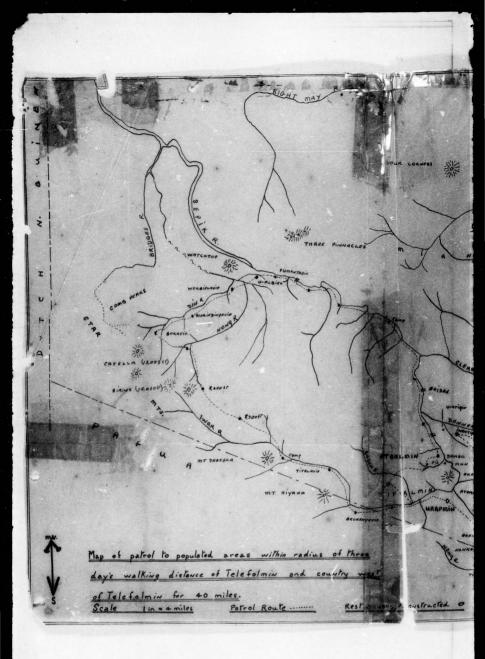
TELEFOMIN PATROL REPORT 2-50/51

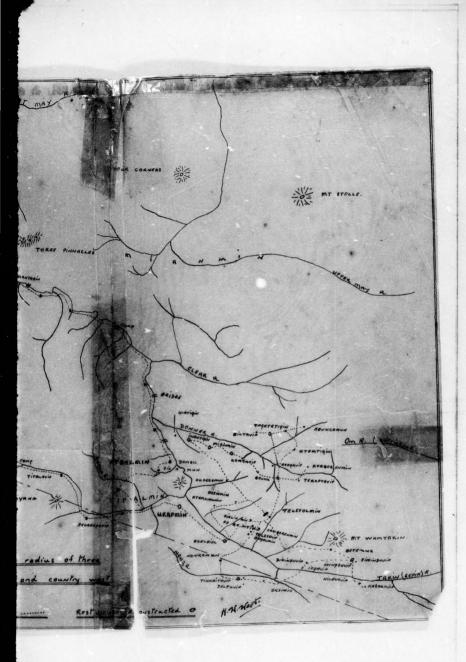
Attached is a Report of a Patrol carried out by Mr. West in the Telefumin area.

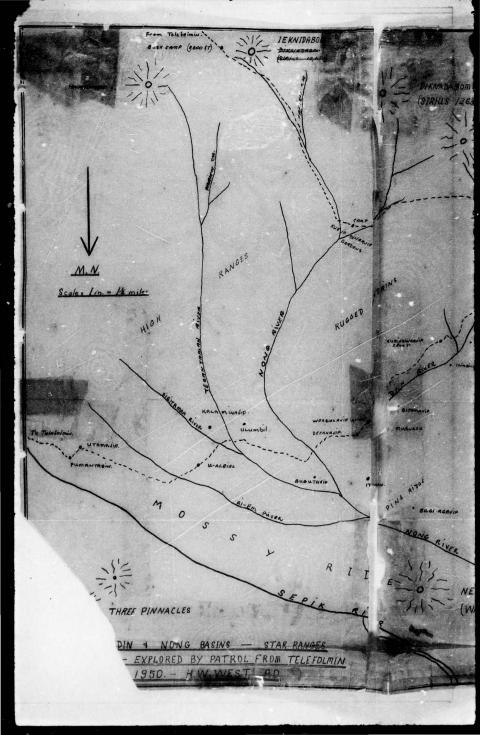
The report is an excellent one, and Mr. West will follow this up with patrols covering the same area.

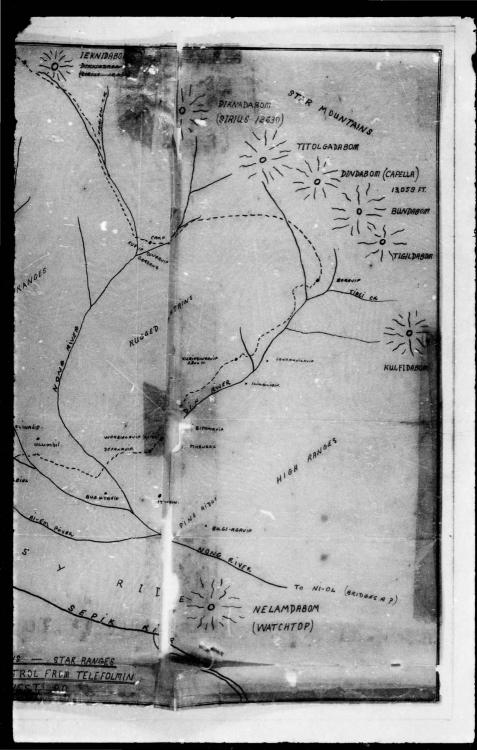
He is to be congratulated on compiling a very good report.

RIGBY) (J.R. Acting District Commissioner.











TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of TELEFOMIN SEPIK Report No. 30/ 50/51
Patrol Conducted by HN WEST. P.O.
Area Patrolled CONTRY EAST OF TELEFOMIN TO STRICKLAND GORGE
Patrol Accompanied by Europeans C. C. DHY C. P.O.
Natives
Duration-From. 15/ 1/19.51/ 2.19.51
Number of Days
Did Medical Assistant Accompany?
Last Patrol to Area by-District Services/19.36 39 14K.1.
Medical
Map Reference HACEN SEPIK PATROL 38/39
Objects of Patrol FRAM INATION OF COUNTRY TO POINT 50 MILES
EAST DE TELEFOMIN IN DIRECT LINE . EXTENSION OF GOUT
INFIDE

DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.

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C

Forwarded, please.

1 /19 District 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 AND NEW GUINEA.

Sub-District Office, Telefolmin, SEPIK DISTRICT.

5th March, 1951.

The District Commissioner, Sepik District, W E W A K.

TELEFOLMIN PATROB REPORT NO 3.

PATROL CONDUCTED BY.	- Mr n.W.West, Patrol Officer.	
AREA PATROLLED.	 Gountry east of Telerolmin for a distance of fifty miles in a direct line to OKSAPMIN and the Strickland Gorge. 	
PATROL ACCOMPANIED BY.	- Mr G.G.DaysC.P.O. Seven members m.G.P.F. One m.M.O. Forty carriers.	
DURATION.	- srom 15/1/51 to 21/2/51	-
NUMBER OF DAYS.	- Thirty-eight (38).	
LAST PATROL TO AREA.	- DISTRICT SERVICES - Part - Initial penetration Part - Hagen-Sepik Patrol 1939	
	MEDICAL - Nil	
MAP REFERENCE	- Map of the Journeys of the Hagen-Sepik Patrol 1938/39 (Area not mapped 4 in series)	
OBJECTS OF PATROL.	 (a) Examination of country to Strickland Gorge, fifty miles east of Telefolmin in a direct line; (b) Extension of Administration influence. 	and the second s

DIARY.

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Monday, 15th January, 1951.

Mrs H.W. West crossed divide (7,000 ft) between the TEKIN (Sepik) and DONNEK River valleys and joined Mr C.G. Day at TERAPRAVIP rest house. 5/ hours walking.

Tuesday, 16th January.

At TERAPTAVIP recruiting carriers and organising stores.

Wednesday, 17th January.

To ABUNKANIN. 3 hours. Heavy rain during afternoon . Plane arrived at relefolmin and mail reached party by police runner at 10 p.m.

Thursday, 18th January.

Grossed divide between wonner and OM Rivers at 0,000 feet and proceeded through heavy rain to wABKL, a gardening hamlet of the ABURKANIN people, above the KWEP River. 5 hours walking.

Friday, 19th January.

Descended long spur to junction of AMIN and KWAP Rivers; passed through ABUNKAMIN gardens and camped on river bank at 3,675 lest after 4/2 hours marching. Sufficient food purchased from, and carried by, the ABUGKAMIN people to last the patrol two days. Fairly easy going along wide river bed but many crossings made which would be difficult in time of floods. Country undulating and nearly timbered. Some good stands of hoop pine passed.

Saturday, 20th January.

Reached junction of KMAP and OM kivers after l_2^{\perp} hours, crossed FUGI River, a large and clear stream falling rapidly from the victors manual kanges to the south, after three hours. Camped on bank of OM at j p.m. after a total of six hours walking. Altitude j_2/j feet. Gradient of country transfer during day very slight and walking fairly easy along hunting trails.

Sunday, 21st January.

Left OM River and moved first/a creek bed to the south for one hour and then in a general easterly direction. Mifficult walking through dense forest accross limestone spurs falling to the OM River. Gamped at 4/30 p.m., after eight hours walking, on the bank of UBTU Creek. Altitude 4,375 feet.

along

Monday, 22nd January.

Patrol delayed till 9 a.m. because of heavy rain, then moved in a general est-south-east direction; large river, the EI, reached after 3/4 hour and sizable tributary, the UNING from the south-west crossed 15 minutes later. Fair hunting track encountered one hour after river crossing and followed along the main ridge between the BI and the UNING to SEPUCOHER ROCK camp(6,220 ft) adjacent to KAMI-MITAVIP and other hamlets of the SUARMIN people.

Tuesday, 23rd January.

Bleak, wet day. Remained at Sepulchre Rock camp. Population of area very scanty but people, who were visited in 1938 by Mr J.Black of the Hagen-Sepik patrol, friendly and adequate native foods brought to patrol.

Wednesday, 24th January.

Accompanied by OKMAPMIN guides, who were visiting SUARMIN, patrol left sepulcize Rock camp at 7 a.m. and moved in a south-easterly direction along a well defined trail. After $\frac{1}{2}$ hours emerged from dense forest vegetation to the open swamp valley of the IAM River, then crossed the divide to the TEKIN (No. 2) River which was followed until the first OKSAPMIN gardens were reached after $\frac{2}{2}$ hours actual walking and party camped at 7050 feet in late afternoon. About twenty male natives visited patrol with food and appeared friendly but timid.

Thursday, 25th January.

Followed bed of river downstream for l₂ hours to TEKMIN area and camped near MIANAPTE hamlets. About 600 people, including many women and children, welcomed the patrol and brought large quantities of food, particularly pandamumi muts which abound in the vallay. Altitude 6800 feet.

Friday, 26th January.

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At MIANAPTE. Large number of visitors to patrol. During

afternoon 0.1.0. moved down valley to a vantage point on a ridge two hours walking distance away to examine country and determine future route of patrol. Evident that whole valley densely populated.

Saturday, 27th January.

Continued downstream through cane grass, casuarina groves and many gardens for one hour to SEREMF: hamlets. After exchanging greetings with the people the patrol proceeded for a further hour to DUANMIN tribal area and campad. A large quartity of food was brought by the DUANMIN and their neighbours, the TOHLANMIN who occupy land on the opposite side of the river.

Junday, 28th January.

Remained at DUANMIN.

Monday, 29th January.

Moved down the gradually widening TEKIN valley for $2\frac{1}{2}$ hours, then crossed stream to a high and broad spur around which the river flows to the north-east. Some very large communal taro gardens seen, in contrast to the small mr individual sweet potato plots encountered higher up the river. Altitude 6550 feet.

Tuesday, 30th January.

Remained at above camp. Many visitors from the GAI-MIN people who occupy the steep limestone country on the south bank of the river, the SAMBATE to the east and the KOMMAIMIN to the north. Both the GAI-MIN and KOKAIMIN groups have rights over the attractive agricultural land in the vicinity of the camp area but, because of long standing mutual mistrust through sorcery, land is not occupied. Disputing parties brought together by patrol and attempts made to reconcile differences.

Wednesday, 31st January.

Left camp at 7 a.m. and moved over low ridges falling from Mount TANG-GODABOM through many small and scattered hamlets and excellent gardens in DURRANNIN and WA-ULMIN territory, then forded Tekint to BATIANMIN. Few women visitors to patrol and men more timid than those previously encountered probably because these people had no contact with the Hagen-Sepik patrol and unlike those on the hm higher reaches of the Tekin have only remote contact with the FERAMIN and had heard little of the Administration.

Flat area below camp carefully examined as potential Auster strip but unsuitable because of frequent inundations caused by the damming of the river which a short distance downstream flows throw a limited egress under a high range for several miles.

Thursday, 1st February.

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Mr Day remained at BATIANMIN and 0.I.C. recrossed the river, Mr Day remained at BATTANMIN and 0.1.C. recrossed the river, which had flooded during the night, with some difficulty and examined the valley of the ARIGA River, flowing from the north-west and visited the BATHGAMIN and BATTANHIN people. Soils appear less fertil, than those slong the main waterway and population is correspondingly smaller - about 800. People timid but showed no sign of hostility to patrol.

Friday, 2nd February.

Climbed over steep, timbered range (7125 feet) beneath which the Tekin flows in a north-easterly direction, then descended to a completely land-locked, relatively broad, grassed and valley into which the Tekin emerges from the mountain side in two channels separated by half a mile and disappears beneath the surface again in the centre of the valley. Proceed down valley for about five miles and camped after 42 hours walking.

About 400 people, including women and children, from surrounding groups (see map) visited pairol. Feople much more at their ease with the party than those encountered on previous two days, possibly because the relationships between the groups themselves are more harmonious than those existing amongst the people in the ARIGA River region.

Saturday, 3rd February.

0.I.C? left camp early to examine the country to the north and proceed along broken but fertile plateau above the floor of the valley and encountered many gardens and hamlets. After three hours the crest of the northern rim of the basin was reached and an excellent view of the OM River and the high and rugged ranges forming the watershed of the Strickland and Sepik River systems was obtained and compass bearings and photographs taken. Proceed south through hamlets and gardens along centre of valley, passed point where streams flowing from all parts of the valley disappear underground

and reached camp after 8 hours.

Sunday,4th February.

0.1.C. remained at camp and Mr Day carried out detailed survey of land in valley considered in previous cursory examination to be potential site for airfield, but because of periodical inundations sites explored considered unsuitable.

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Monday, 5th February.

Crossed valley in north-easterly direction and after $\frac{1}{2}$ hours reached top of range (7125 feet) and descended steeply into a similar undulating but more heavily timbered and broader depression with an estimated population of 800. Camped above CANENC River which flows north-east to the Strickland. Total walking time three hours. About 300 people visited patrol during afternoon and brought adequate food.

Tuesday, 6th February.

0.1.C. carried out six hour patrol to the east, crossed the Gaweng valley, then traversed a long, narrow land-locked valley running parallel to the Gaweng depression and climbed to the creat of a high, exposed limestone range which falls sheer to form the western edge of the Strickland gorge. Excellent view of the country east of the Strickland obtained and the courses of two relatively large rivers, the BIBI and the KEMA, flowing to the gorge from the east, plotted. Compass bearings and photographs taken. Easins of BIBI and KEMA flowers populated.

Wednadsday, 7th February.

Moved up GANENG valley in S.S.E. directionAbrough gardens and casuaring groves for 12 hours, gradually ascended forest ranges to 7500 feet and then descended steeply down jagged limestone mountain face to BAK valley and camped in vicinity of LENDANMIN hamlets after six hours actual walking. Attitude, 4950 feet.

Thursday, 8th February.

Wet day. Remained at IENDANMIN camp.

Friday,9th February.

Mr Day followed BAK River upstream and camped after $3\frac{1}{2}$ hours in KUSANMIN tribal area.

C.I.C. proceeded downstream, crossed svollen BAK with some difficulty and followed it along the narrow gorge it has out through the high limestone barrier running parallel to the Strickland. Climbed steep spur rising from the Strickland south of the BAK junction and continued south accross the heavily wooded and broken valley of a tributary of the BAK and camped after six hours walking on the high ground above the Strickland occupied by the KUKAMKUN people, who number about sighty. Altitude 4,500 feet.

Saturday, 10th February.

Left camp at 8 a.m. and moved to high cliffs overlooking the Strickland Gorge. Excellent panorama of the gorge and the country to the east and south obtained and compass bearings and photographs takem. Fires of the KODELMIN natives, about sixteen miles down the Strickland, seen . Headwaters of the TUMULA River, which flows into the Strickland just south of the TEKIN (No.3) (see map), reported to be populated by the TAU-ULANMIN. Returned to camp at 4 p.m.

Sunday, 11th February.

Moved to the west over ranges running parallel to the Strickland to the rough and heavily forested limestone valley of the TEKIN (No.3), which, like the two other streams of the sume mane indicated on the map, rises in the vicinity of Mount IBAFORNBEK, then climbed north-west accross the BAK-TEKIN divide and descended steeply to the BAK River,forded the stream and camped in BAKANIN tribal area.

Monday, 12th February.

Joined Mr Day two hours walking distance upstream at DABULMIN.

Tuesday, 13th February.

Proceeded along BAK valley over broken ground and low spurs m and throughcane grass and scattered gardens and hamlets for two hours to the KWEPTANEIN tribal area beyond which the valley of the BAK is very rugged and uninhabited.

People of this part of the valley are very closely related to the natives first contacted in the Tekin (No. 2) valley and like them were very friendly and completely at ease with the patrol. Many people of all ages and both sexes, except young unmarried girls, brought large quantities of food.

Wednesday, 14th February.

At KWEPTANMIN. Party prepared for return journey to Telefolmin. Natives assembled and salient points of Administration policy emphasised throughout stay in OKSAPLIN reitereted.

Thursday, 15th February.

Accompanied by thirty OKSAPMIN natives patrol commenced return journey to Telefolmin. Proceed in general north-west direction through broken limestone country, crossed BAK-TEKIN divide at 8425 feet, then followed a well defined train along the Tekin to the west until camp was made, after 5% hours walking, in heavy rain. Altitude 7350 feet.

Friday, 16th February.

Continued towards the high IBAFORNBEK (Victor Emanuel) Ranges and climbed gradually along a fair trail through cold, wet forest for four hours when camp was made at mid-daycbecause of threatening storm and uncertainty of water supply at higher altitudes. Moved away from the Tekin (No. 2) to the morth-west and crossed headwaters of the IAM and UNING Rivers during the day. Altitude 325 feet.

Saturday, 17th February.

Resumed journey to the west through the moss forests and low, stunted,alpine vegetation of the IBAFORNBEK peaks and crossed the divide between the Tekin (No.2) and the Tekin (No. 1)(Sepik) atJ0,500 feet. Difficult forest constry encountered along northern side of Sepik some two miles after divide crossed. Camped at 9,600 feet after 7 hours actual walking.

Sunday, 18th February.

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Followed trail along the narrow crest of a long spur between the Sepik and the BLOL, a sizable tributary from the north-**xmut**east, for greater part of the day and camped on bank of the Sepik, after 6 hours walking, in unpopulated area known to the Feramin as ENNIT.

Monday, 19th February.

Crossed Sepik and continued to the west through heavily Iorested, broken limestone country for four hours, then negotiated with some difficulty the narrow gorge through which the Sepik falls from the Victor Emanuel Ranges to the undulating FERAMIN-FELEFOLMIN valley. Reached SIMINTAVIP rest house after log hours actual walking.

Tuesday, 20th February.

Rest day at SIMINTAVIP.

dnesday, 21st February.

Returned to Telefolmin by way of LININBIL gardening hamlets of the KIALIKMIN people. 52 hours.

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The journey was the fourth long patrol carried out in the last nine months beyond the inner Telefolmin area (described in Patrol Report Tel.No. 3) with the object of supplementing and ultimately completing the exploratory and the work carried out in this region by the KARIUS-CHAMPION Expedition (1928) WORK CARFIEL OUT IN THIS TEGION by the ARTICS-CHARTON REPORTED REPORTED (2014) -HAGEN-SEPIK Patrol (1938-39), and with its conclusion the rugged mountain country within a radius of sixty miles of Telefolmin, except the extreme herdwaters of the Fly River to the south, has been examined in detail and its nature and population assessed and the people brought under some degree of Government influence.

The current patrol proceeded east of Telefolmin along the OM River, contacted the small SUARMIN community in the violinity of SEPULORER ROCK in the mountains about fifteen miles south of the OM River (see map), then moved to the south-east to the TEKIN (No. 2) and went on to explore in detail the country encircled by the Hagen-Sepik Batrol between the Victor Emanuel Ranges and the OM River as far as the Strickland Gorge.

Unfortunately the reports of the two expeditions already mentioned are neither available here nor at the District Office, Wewak for they would be of considerable assistance in carrying out the present programme of extending Government influence from this centre. However the FERAMIN people, just east of Telefolmin, have frequently discussed the dense population in the valleys of the streams flowing east to the Strickland and a party which flew to Telefolmin from the Baptist Mission, BAIYER RIVER, in November reported that one thousand houses had been counted in one of these valleys.

The main object of the patrol was to verify this information and determine the practicability of effectively administering the people from Telefolmin.

GENERAL AND NATIVE AFFAIRS.

The sixty mile course of the OM River, the arterial headwater of the Strickland from the west before it swings abruptly south through towering limestone gorges, is virtually uninhabited although the country is less rugged than many populated river basins in the Telefolmin region. However it appears to have been more densely populated in the past and sickness, probably malaria, is attributed by the people to be the cause of what seems to have been a rapid decline in population and the reason for the scattered SUARMIN, the only inhabitants of the zone and who number fewer than one hundred and fifty, virtually abandoning the more easily cultivated river lands for the steep mountain sides.

Originally a considerable SUARMIN population occupied the Elip River valley north of Telefolmin but they were driven accross the low divide between the ELIP and the OM headwaters by the Telefolminand have subsequently been forced to retreat further and further down the OM by pressure exerted by their numerically superior aggressors.

Nevertheless the small and isolated SUARMIN community now lives at peace with the people of the Elip and and so joined in their sgricultural and hunting pursuits for several manths of the year by numbers of OKSAPMIN natives from the headwaters of the Tekin (No. 2) to whom they are closely related through marriage.

At the present time they have an important function in that the stone axe, the main agricultural implement of the considerable OKSAPMIN stone are, the main agricultural implements of the constant of the other and other and the population finds its way from natives far to the north on one of the Sepik tributaries through SUARMIN to the Tekin valley, and there appears to be no other source of supply.

The people who occupy the courses of the rivers flowing east to the Strickland Gorge regard themselves as a single group, the OKSAPHIN, but there is no central authority and smaller sections of about three hundred are the significant social and economic units.

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The rugged mountain country to the north, south and west is uninhabited for considerable distances but it is estimated that no fewer than eight thousand (8,000) people are concentrated in the fertile river valleys visited and indicated on the accompanying map. The patrol did not proceed beyond the Strickland Gorge but from

vantage points above it two large river systems flowing from the east to the gorge were cursorily examined. The OKSAPMIN were reticent when questioned gorge were cursorily examined. The UNDAFALL were revised when questioned about this area and denied that it was populated until fires were pointed out to them, whereupon they admitted that the BIBI and KENA valleys, especially in their upper reaches, were populated. However, headmen who accompanied me to ${\bf T}$ their upper reaches, were populated. nowever, nearmen who accompanies me of Telefolmin subsequently became more vociferous and confirmed my belief that the groups are not at present friendly, (although inter-marriage with the the groups are not at present Triendiy, although inter-marriage wint the KEI-UMUM of the Kena valley does take place), and that the population of these two river basins, especially the Kena, is considerable. The KENA people were said to be comparable numerically with the people of the Tekin valley, i.e. said to be comparable numerically with the people of the Tekin vallety, i.e. they number about four thousand (4,000), and it therefore seems safe to assume that int the Strickland Gorge area there is a fairly concentrated population of thirteen or fourteen thousand (C.F. Telefolmin - 5,000 in a similar area).

The natives of the Upper Tekin maintain fairly close relationships

The natives of the upper Tekin maintain fairly close relationships with the FERAMIN of the higher Telefolmin valley and through them have heard a good deal of the Administration centre at Telefolmin. This indirect approach good deal of the Auministration benefic at references in the introt approx through a mutually friendly group no doubt contributed considerably to the annough a succusity firshury group no donot contributed consideraty to our harmonious relationships which existed throughout the journey between the OKSAPMIN people and the patrol. The party moved slowly through the populated CONTRACT Proprie and the parton. The party moves slowly through the populate country and spent two days in each tribal area. Usually Mr Day remained in charge of the camp on the second day while the C.I.C. carried out a detailed energe of the camp on the second day while the U.I.U. carried out a centure examination of the surrounding country and visited hamlets and gardens. Each group was informally addressed and the basic aims and purposes of the Administration were explained and everywhere eagerness was expressed that an & Administration were explained and everywhere eagerness was expressed that an a Administration centre should be established, for the material benefits of such an establishment are well known through contact with the FERMIN. Steel is practically unknown in the area and the desire for it appears to be insatiable Practically unknown in the area and the desire for it appears to be inserimone and it was necessary to limit the number of pigs brought to the patrol to one from each group to conserve the patrol goods allotted is the patrol.

Within the tribal groups the people are organised into small bomesteads and hamlets but there are no villages. The small square houses are raised from the ground, are floored with limbom (kentiopsis archontophoenix) and a gap is left between the eaves at the apex of the house to allow smoke to escape.

In personal appearance and dress the people resemble the Telefolman, although the hair is worn in a bun and is not abranged in massive cane plaits as is the case at Telefolmin.

It is interesting to note that the penis gaud, which seems to be an essential article of apparel of the mountain peoples from almost the western

essential article of apparel of the mountain peoples from elasts the western extremity of Dutch New Guinea to the OKSAPMIN people, disappears entirely once the Strickland is orossed and is replaced by the "bilum and tanket"(woven skirt and teetsis fruticosa) well known in the Central Highlands. Possibly the strickland is an important boundary between two major native groups occupying Strickiana is an important councary between two major dative groups occupying the central mountain chain of the New Guinea. Manyntraces of Central Highland the central mountain onain of Imm New Guines. Mangitraces of Central Highland culture, such as the manner of arranging the hair, wearing ornaments and the method of fenoing and cultivating gardens, foreign to the Telefolmin, were noted amongst the SYMPDITY who occurs this transition some amongst the OKSAFMIN who occupy this transition zone.

Even amongst the OKSAPMIN several customs and practices unique to a limited group were observed. The people of the two land-locked river basins, limited group were observed. The people of the two land-locked river basins, referred to in the diary, tattoo the skin with bamboo needles, although no pigments are used, and "kapipi", a type of betal mut, is chewed with peoper leaf and lime, whereas these habits are not practiced by other OKSAPWIN peoples.

LAW AND ORDER.

The tribal groups which constitute the OKSAPMIN embrace between three and four hundred people and the more important activities of these groups appear to be determined and guided by three or four influential middle aged and elderly mea.

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Normally these segments live in harmony but from time to time the death of an able-bodied man is attributed to the sorcery of another group and small scale fighting is resorted to, but few people are killed and such breaches, although recurrent, heal with the passage of time. External relationships are not extensive and are usually amicable, although at present animosity exists between the people on the eastern fringe of OKSAPMIN and the KENA River natives as a result of the inevitable sorcery but there was no indication that tribal warfare would develop from this grievance.

TERPAIN AND TRACKS.

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Apart from the shale and mudstone encountered in the Upper OM River some the country traversed consisted exclusively of rough limestone forest, except in the populated areas and the gorge country where open grassland, casuarina grows and cane grasses replace the forest vegetation. A feature of the country in the vicinity of the Strickland Gorge is the number of relatively small and completely land-locked valleys with sizable streams appearing from, and disappearing beneath, mountain sides.

The return jun journey to Telefolmin was made by the shorter route through the towering Victor Emanuel Ranges and involved spending several bitterly cold nights at altitudes in excess of 8,500 feet.

FUTURE ADMINISTRATION.

The high ranges between Telefolmin and CKSAPMIN and the long stretch of uninhabited country to be traversed make it necessary fp for patrols to spend at least six nights in bush camps with no possibility of obtaining food other that that which is carried with great difficulty. The isolation of the arcs, too, will make effective administration from Telefolmin impossible, and although for the present considerable material benefit, through the introduction of steel, seeds arm and the like, and some measure of control, will result from patrols and the employment of OKSAPMIN labourers at Telefolmin, the population of probably not less than thelve or thirtseen thousand will ultimately warrant the establishment of a patrol post in the Strickland Gorge region. For this reason considerable time was devoted to the location of a site suitable for an airstrip. However the only considerable expanse of level land located was situated along the floor of the Tekin (see map) which is periodically immated at flood times when the surface wateres are dammed by the limited ingress at the point where the stream flows underground. It may be possible to constitut an airstrip suitable for Austor a slope above this section of the TEKIN but considerable drainage would be necessary and the result world be doubtrul.

The next patrol to the OKSAPMIN area should cross the StrickLand Gorge from the GAWENG valley by way of the track taken to the x vantage point above the OM River mentioned in the patrol diary on 6th February, visit the peoploof the BIBI and KEMA Rivers, assess the population and search for a suitable airfield site in that region.

MEDICAL AND HEALTH.

An initial patrol cannot accurately gauge the health of a community for the ill and afflicted usually remain in their houses and are not attracted by the white man's medicines and cures. However, as far as could be gathered from answers to questions there have been no recent epidemics and the people appear very wirll and healthy. The patrol's carriers frequently commented on the large number of people who live to old age and the proportion of aged people to the total population is certainly muck higher than it is at Telefolmin.

No tropical ulcers or skin diseases were seen . Malaria is

probably present and the people say they avoid the low country along the OM because of the sickness and death which frequently comes in the train of a visit to the zone.

AGRICULTURE.

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Steel is virtually inknown in the area and the digging stick and the stone are are the major agricultural implements. Sweet poteto is the staple crop but tare is grown fairly extensively and native green are abundant.

A number of large communal taro gardens were seen on the higher slopes of the valleys but in addition to these each individual family has its own sweet potato plots in the vicinity of its homestead on the lower slopes. The cane grass which abounds in the valleys is removed with sharpened sticks and burnt and the sweet potato is planted in mounds.

The people say that a good deal of the heavily timbered hill country is suitable for taro, their favourite food, but because of the difficulty in clearing it they depend largely on the more easily cultivated sweet potato. With the introduction of steel much of this hill land will no doubt be brought under cultivation.

Pigs are plentiful in the area and their numbers indicate that the people must have an adequate food supply as far as vegetable matter is concerned to make their i retention possible.

The most outstanding feature of the region from the agricultural point of view that the vast quantities of pandanus muts grown. These muts are removed from the shell, hung in string baskets in the houses and smoke dried and may be kept for several months. Each household visited had about one hundred and fifty pounds of these muts stored.

A quantity of peanut, corn and pumpkin seed was distributed by the

(H.W.West, Patrol Officer).

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APPENDIX "A".

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REPORT ON NATI	VE POLICE ACCOMPANYING	PATROL FROM TELEFOI	MIN TO STATCAMAND
	GORGE - 15-1-5	1 to 21 - 2 - 51.	

6092 PA	Const. BURITORI	-	Intelligent and reliable constable.
6093 PA	Const. MUYAE	-	Experienced and trustworthy.
6099 PA	Const. NJUAT	-	A satisfactory constable.
2629	Const. ORGOMBIOR	-	An experienced and capable constable.
6591	Const. PAHIKI	-	Average constable. Somewhat lethargic.
6630	Const. SAMOIGIRA	-	A satisfactory constable.
2197	Const. SONE	-	Quiet, steady and reliable.

(H.W. West, Patrol Officer).

30-11-137.

13th September, 1951.

The District Commissioner, Sepik District, WEWAK.

Subject: Pat.ol Report No.3 - 1950/51: Telefolmin.

A very interesting patrol report which gives a good description of the country traversed and also the people.

Unfortunately the Hagen-Sepik Report is not now available, so this office is not able to tie the two reports in.

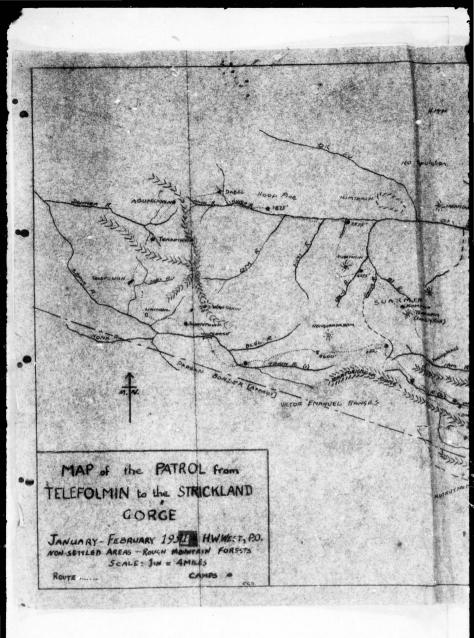
Copies of Mr. west's map are being made and four will be forwarded to Wewak for your use.

The photographs of the areas visited are excellent and should Mr. West so desire, we will be pleased to receive the negatives.

Various items have been extracted and forwarded to the Departments concerned.

Jones) Director, D.D.S. & N.A.

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TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

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District of TELEFOMIN (SEPIK) Report No. 10/51/52
Patrol Conducted by L J DOOLAN PO
Area Patrolled. OUTER ATBALMINS
Patrol Accompanied by Europeans. C. G. DAY CP.O.
Natives 11 POLICE IN.M.O. 2 INTERPRETERS.
Duration-From. 3./
Number of Days
Did Medical Assistant Accompany? NO. PART INITIOL
Last Patrol to Area by-District Services/19. PART D. CLIFTON BASSETT Nov 49 PART H. W. WEST SEPT. 50.
Medical
Map Reference MAY RIVER & MILES SERIES AND OTHER PATROL MAPS
Objects of Patrol FXMMINATION OF COUNTRY TO WEST OF PO NEST'S
PRIROL AND CONSOLIDATION OF GOVERNMENT INFLUENCE

DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.

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Forwarded, please.

/ /19	District 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 OR PAPUA AND NEW GUINEA.

Patrol Post, TELEFOLMIN. SEPIK DISTRICT.

5th October, 1951.

The District Commissioner, Sepik District, <u>W E W A K</u>.

TELEFOLMIN PATROL REPORT NO.1, 1951-52.

PATROL CONDUCTED BY:

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SILTI O

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Mr. L. J. Doolan, P.O.

Mr. C. G. Day, C.P.O. Eleven members N.G.P.F. (completed patrol)

From 3rd. August, 1951 to 30th August, 1951.

AREA PATROLLED :

Outer ATBALMINS.

One N.M.O.

PATROL ACCOMPANIED BY:

DURATION

NUMBER OF DAYS

•

Twenty-eight (28)

LAST PATROL TO AREA:

DISTRICT SERVICES -Part - initial Part - D. Clifton-Bassett Nov. 1949. Part - K.W.West Sept. 1950.

MEDICAL - N11.

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MAP REFERENCE

OBJECTS OF PATROL 1

in the second

MAY RIVER, 4 miles series. Maps of route attached.

Examination of country to the West of P.O. West's patrol, and the consolidation of Government influence.

INTRODUCTION

RATI

The patrol was undertaken to visit what was thought to be an intermediatory population between TELEFOLMIN and GREEN RIVER, and, if successful, (able to obtain food) continue on to GREEN RIVER POST, where rations would be made available for the patrol's return. Unfortunately, the idea of reaching GREEN RIVER was forced to be abandoned owing to the unexpected shortage of food, so, with reduced carrier and police line, it was decided to extend examination of the country explored by P.O. WEST -Report No. TEL. 2 of 1950/51.

The commencement of patrol was delayed considerably by the refusal of the local natives to act as carriers. During the preceding week, at least fifty locals, who had agreed to carry, described at night, which meant that time had to be wasted awaiting the arrival of replacements. On Friday 3rd. these were sufficient in number, though not physic, to make a start, and the patrol was commenced with sixty odd carriers, a big percentage of whom deserted during the first week, making it necessary to overload on occasion to enable the patrol to move until other natives were encouraged to assist.

DIARY.

FRIDAY, AUGUST 3rd.

Departed TELEFOLMIN 0945 hours and arrived OFEKAMUN rest house (5600') at 1400 hours, following a very muddy track and walking the last half hour or so through a heavy down-pour of rain.

There were no natives in the village; apparently they had no intention of making themselves available as carriers.

The police and carriers were given kaukau, which had been previously sent from the station.

During the night, four carriers deserted.

SATURDAY, AUGUST 4th.

Broke camp 0845 hours. Four local women were persuaded to assist as carriers. The patrol followed A.D.O. Clifton-Bassett's track, (Vide P/R No.6, 1949/50) and came upon one of TELEFOLIP's garden hamlets, where two extra carriers were obtained.

Passed two of the previous officer's camps - crossed ridge at approx. 7500' and pitched camp in an old garden site at 6200'. - 1630 hours.

The track was mainly over limestone country - awkward in places, though generally fair.

Remainder of kaukau eaten.

SUNDAY, AUGUST 5th

Broke camp 0800 hours. Continued to follow A.D.O. **Glifton-Bassett's track along crest of range, reaching** height of 7000' - cold; mossy limestone country. After passing through two descreted hamlets, came upon an old fighting house of UATIGIN (about 30' high - built some two years or so ago when they were involved in tribal fighting with the MIAMINS) at 1430 hours. Decided to camp thinking food would be made available by the locals. Height 5500'.

Six women later arrived with food, followed by the local headman, MEINKALIN, who was asked to arrange for more food to be brought in, and also asked to inform the locals of the need for more carriers.

Just sufficient food later made available for carriers.

Heavy rain at night - four more carriers deserted.

MONDAY, AUGUST 6th.

As the latives apparently had no intention of supplying food, it became necessary to remove food from their gardens. Mr. Day and some police proceeded to large garden area some distance back, while writer and most of gear went on ahead to repair bridge over SEPIK and prepare camp. Arrived at SEPIK after our hours hard walking along a track previously hidden from A.D.O. Clifton-Bassett. Descent to river very steep. Height of river 2100'.

River crossed at 1500 hours, after repairing bridge. Camp pitched. Mr. Day and police arrived 1810 hours with food and some of the cargo - the food was bought when the owners were contacted later. MENMALIN and three others arrived later with two pigs, but no carriers.

TUESDAY, AUGUST 7th.

Remained at yesterday's camp to allow carriers to return to previous camp and collect remaining cargo. MEINKALIM decided to make a further effort for carriers five men arrived late afternoon.

A small group of ATBALMIN's came in with food and two males offered as guides.

WEDNESDAY, AUGUST 8th.

Broke camp 0800 hours and climbed to about 4500'; passing F.O. West's camp site. Day spent climbing over many sharp spurs. Time loat waiting for carriers to keep up. An idea of the country can be obtained by the fact that, at times, the carriers took at least twice the time to cover the distance. Crossed swift flowing DAKEAM Creek at 1500 hours after rebuilding an old bridge. Walked till 1700 hours through swarpy forest along SEPIK bank, when camp was pitched at height of 1900'.

THURSDAY, AUGUST 9th.

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Broke camp 0745 hours. A hard morning was spent climbing over spurs and following, in places, a most dangerous track. CLEAR River/SEFIK Junction passed just just/

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on noon, and the SEPIK reached at 1330 hours. Walked until 1700 hours through swampy forest, when camp was pitched at a height of 1800'.

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A tiring day cutting track and improvising means by which cargo could be carried over the dangerous spots. Some crocodiles were seen in the late afternoon. Police tried their luck fishing.

The five carriers engaged Tuesday deserted, together with two of the originals. Found it necessary to issue rice to carriers.

FRIDAY, AUGUST 10th

Departure delayed until 0800 hours owing to the need to rearrange loads after the desertion of the seven carriers. Another hard day's walking, when ropes and improvised ladders were necessary for climbing up sheer faces.

Camp pitched at 1530 hours because of impending rain.

Good fish caught.

SATURDAY, AUGUST 11th

Broke camp 0820 hours. One of the hardest days to date spent climbing and descending ridges. Came to Casuarina Creek 1130 hours - trees cut for bridging and party crossed by 1230 hours. Dangerous track follows creek downstream for almost two hours.

Came out at SEPIK some distance down from junction of CASUARINA Creek, and followed bank. Camp just past P.O. West's camp at 1600 hours - height of river 1450'. Last hour or so through heavy rain.

Nice fish caught.

Const. NJUAT's feet in bad way - many of carriers with foot and shoulder sores.

Rice again issued.

SUNDAY, AUGUST 12th

Departure delayed until 0900 hours while treating sick. Easy walking in comparison with the previous days until 1230 hours, when camp was pitched near cane bridge; height 1375'. Two constables sent back with carriers to collect injured carrier. Returned 1800 hours. A dozen or so natives from FUMANTABIN - previously contacted by P.O. West - arrived with a small amount of food - mainly bananasfor which they were paid in girigiri shell and matches.

The afternoon was spent talking over the proposed route with locals, and obtaining information. It was apparently impracticable to continue on the proposed course along the SEPIK, and, because of shortage of food, it was was/

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decided to leave the river for where a population was said to exist. Arrangements were made for a number of police and carrier line to return to the station, thus enabling a faster movement and conservation of food.

Very heavy rain during the night.

MONDAY, AUGUST 13th.

The Sgt., 6 constables and 13 carriers returned to the Station. Broke camp 1000 hours, reaching FURANTABIN village - three houses - 1330 hours, after a steady climb. A further climb to the summit and then descended into ATEM River, a tributary of the NONG, and, after following same for an hour, camp was pitched at 1620 hours below the village of UALBIEL. Height 3250'.

The camp was visited by approximately twenty natives, mainly from ALENTENBUN hamlet across the river, who made a small amount of food available.

TUESDAY, AUGUST 14th.

Broke camp 0820 hours and, with FUMANTABIN guides, climbed to UALBIEL where further natives were awaiting the patrol with the gift of a pig. Crossed a fast running creek at 1030 hours, and, at 1230 hours, the NONG was bridged height 2600¹. Ascended to ITUNSIGHN village (3250¹) where camp was pitched at 1H30 hours. The village, consisting of eight houses, was found to be entirely deserted. Although some of the inhabitants had previously visited P.O. West's party, this was the first actual contact with their village, which would account for their timidity.

Natives of UALBIEL later arrived bringing food and a pig. Towards dusk, a few of ITUMSIGIN also came forward with food, from whom it was learnt of recent tribal fighting resulting in three or four deaths. An hour or so was spent in an effort to consolidate the friendship established by P.O. West's patrol, whilst condemning the practice of tribal fighting.

A most impressive view of what is thought to be the rugged COMB peaks was sighted up the DIN river valley.

WEDNESDAY, AUGUST 15th

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Broke camp at 0820 hours and descended into DIN River valley, crossing the river by an improvised bridge just up from it's junction with the NDEG. Two guides from ITUNSIGIN declared their unwillingness to guide the party any further and returned.

A very hard and most dangerous climb out of the river by cutting a track until the party came upon an overgrown trail which was followed for some distance, bringing it into a garden area where one native was surprised. After gaining his confidence, he agreed to guide the party further. Camp was pitched at 1430 hours near the small village of DALKUNSIGIN, 3275'.

Ten males later visited camp bringing food, and advised that most of the people were awr hunting. Their confidence was quickly gained and all offered to accompany accompany/

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the party to the NI-OL River - then thought to be the Bridges.

Rained during the night.

THURSDAY, AUGUST 16th.

Eroke camp 0800 hours. Followed track along the side of the range, crossing many fast flowing streams, and going through DALKUNGIGIN gardens. Reached small hamlet of DIMDU soon after noon, and, after spending an hour or so with the few residents, continued on for one hour to the village of ATEMSIGIN. Campitched near the village, over looking the OFAKMUN people. Approximately fifty males visited the camp during the afternoon with food. A pig was bought and shot to show the power of the rifle.

FRIDAY, AUGUST 17th.

Remained at camp to encourage further visitors. Bearings were taken of the GFAMANN hamlets, being the area bounded by the MI-OL and YAK rivers. It was learnt that a further group, known as KOLAIGIIMIN, existed to the North West, anything from three to **thirteen** days away, and it was decided to attempt to reach these people with OFAKHUN guides.

SATURDAY, AUGUST 18th

Departure delayed until 1030 hours owing to main and the desertion of four more carriers. Forced to hide a drum of salt and overload once again.

Mr. Day developed a very painful boil on the knee.

None of the people who had previously volunteered as guides appeared, and a visit to the nearby village showed it to be entirely deserted.

The patrol set off, following an overgrown track, and came upon the village of UNGALTENT, which was also deserted. The YAK river wascreased, and, after a short time, the NI-OL was reached. Time was spent following the river upstream in an endeavour to find a track. One was found which took the party away from the decided course, so, once again, we headed back for the NI-OL and camped near a small garden.

The afternoon had been spent walking through showers, and the camp was pitched at 1700 hours in corrential rain.

Constable WADI injured his foot with an axe.

SUNDAY, AUGUST 19th

The writer decided to go ahead for a few days to scout the country, leaving Mr. Day, whose leg was giving considerable truble, with the bulk of the stores, carriers and side.

The writer set out at 0915 hours with five police and 12 carriers, crossed the NI-OL and, following the track, * track,/

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climbed until the village of MEIEDU was reached.

A view from this village showed that the country in the direction of the KOLAIGTLMIN group was extremely rugged. Some time was spent talking to the local inhabitants, who said it took them up to nine days to reach the group, and that they seldom had contact with them, being tribal enemies and of a different language group. They also advised that the track was over very difficult country, and, in consequence, said that they would not consider guiding the party.

Taking the above into consideration, together with the rapidly diminishing stock of food and the apparent unwillingness of the natives newly contacted to augment these stocks with native food, it was decided to turn back, the camp site being reached at 1600 hours.

Some food and a pig was made available by the locals.

MONDAY, AUGUST 20th.

Commenced return journey. Broke camp O&15 hours. Followed track through OFAKMUN hamlets and gardens, reaching ATENSIGIN at noon. Very few natives seen and, after spending over an hour in the village, continued on to DIMDU and pitched camp at 1500 hours.

Eight locals arrived at dusk with small quantity of food. Rain.

TUESDAY, AUGUST 21st.

Broke camp 0815 hours and, with guides, reached ITUNSIGIN 1500 hours. Camped. A pig and sufficient food was made available.

Mr. Day's knee, which had been giving his trouble for the past few days, improved.

WEDNESDAY, AUGUST 22nd.

Broke camp 0815 hours and, with three guides, set off to follow a new route to enable the visiting of a group of natives along CASUARIMA Creek. Followed previous track as far as NONG, after which the patrol followed a seldom used path along a narrow, and, in places, most dangerous mossy ridge, reaching a height of over 7000' before descent was started. The patrol was forced to carry on until 1730 hours when camp was pitched at a height of 5600' by a small streamthe first water seen since leaving NONG \rightarrow in very heavy rain.

A cold, wet, miserable night. Rice issued.

THURSDAY, AUGUST 23rd

Departed 0815 hours. Arrived KAIEN River 1100 hours and followed same upstream for nearly three hours (hard going).

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Left river and crossed divide at 7200' - a dangerous walk over rotten mosscovered logs. Descended in hope of reaching CASUARING Creek but was forced to camp at 1700 hours nowhere near objective.

Rice issued.

FRIDAY, AUGUST 24th

Broke camp 0800 hours. Descended steeply into swift flowing ILELEM creek - a tributory of CASUARINA creek. A most difficult walk following it and cutting across sharp limestone spurs - it is a wonder to the writer that no-one was injured during the past few days, the terrain being as it is. Sighted six locals on rise across the river around noon.

Stream crossed and climbed up into ILELEMTAMAN group, overlooking the ILELEM and CASUARINA creek gorges. Very broken mountainside with odd houses scattered. Estimate population to be approximately 100, although no more than twenty males were seen.

Camped at 1400 hours (5200'), having been forced to climb to crest of range to find suitable camp site.

The people were found to be friendly and no trouble was experienced in contacting them. Sufficient food made available.

SATURDAY, AUGUST 25th

Remained at above camp to allow for more visitors.

Large cuantity of kaukau bought. An overcast showery day. Time spent talking to local visitors. Two women came in - the first to be sighted since the fifth inst.

SUNDAY, AUGUST 26th

Broke camp 0800 hours. After following the ridge for some time, patrol descended steeply into CASUARINA Creek, which was crossed and thence over top of divide into INAM Creek - loose shale country.

After climbing over a further ridge, came upon the small garden hamlet of FEIAMA, consisting of two houses, at 1230 hours (H800'). One male and two females surprised by the visit.

Camp was pitched in heavy rain which came unexpectedly and which continued throughout the night.

A small quantity of food, mainly sugarcane, made available.

MONDAY, AUGUST 27th

Broke camp 0800 hours. Descended into DINOK River,

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which was in flood after the heavy rain. A steady two hours climb to 6500' and then, later, down into spatkling white limestone bedded DATEAM River. Followed it downstmeam for one hour and climbed to opposite ridge, where the patrol came upon the small group first visited by A.D.O. Clifton-Bassett during November, 1949.

Camped at his old site at 1600 hours (4500') after six and a half hours actual walking.

Native food insufficient.

TUESDAY, AUGUST 28th

Broke camp 0730 hours, minus guides. Climbea to top of range and followed it. Some very steep pinches - until a height of 7550' was reached at noon. Then descended very steeply for first fortyfive minutes over an almost perpendicular limestone face, and, after a more gradual descent, the SIGIM river was reached at 1330 hours. (5700') Followed the river downstream - very tiring few hours spent jumping from rock to rock.

TAFALMIN rest house reached at 1715 hours (3350'). Patrol fatigued after a hard eight hours march.

As is usual with these people, very little food was made available.

WEDNESDAY, AUGUST 29th

To URAPMIN. Route of future road to TAFALMIN decided.

THURSDAY, AUGUST 30th

Returned to TELEFOLMIN along the nearly completed URAPMIN/TELEFOLMIN road.

Inspected gtation garden at OGELBIEL on the way. Noted damage done by pigs during absence - all young seedlings rooted up, thus very little fresh vegetables for station for some months to come. A fitting climax to an unsuccessful patrol.

Station in order on return.

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NATIVE AFFAIRS.

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The following people were initially contacted by this patrol - KORBORENMIN, OFACMUN and ILELEMTENAM.

The KORBCHENMIN Group, consisting of a number of small hamlets, each having from one to five houses, is situated between the DIN and YAK rivers, along the Northern slopes of a rather broken range over-looking the NONG River, and has an estimated population of not more than 150.

The OFARMUN Group is to be found between the YAK and NI-OD Rivers, bounded to the South by very high rugged peaks. This group is much larger, with an estimated population of over 300, though not more than 60 were sighted.

The ILELEMTENAM Group is scattered over the mountainside over-looking the ILELEM Creek, with a population of not more than 100. Owing to the extremely rugged and broken nature of this particular area, these people have not even so much as a hamlet, their houses, of necessity, being built singly where ever they are able to find flat ground.

KOLAIGILMIN, which lies to the West of the OFAKMUN's, is apparently situated along the BRIDGES river, and is reported to have a scattered population. These people are tribal enemies of the OFAKMUN's and contact between them has been only occasionally.

The country between the areas is rugged, with no defined ranges, and the only route is reported to be by following the NONG and later the YEP rivers as far as possible. No definate information could be obtained as to how long the journey would take - evidentally somewhere between three and thirteen days. Had more food been available, the patrol would have attempted to visit these people.

It would seem that there is a definate change of language and, also, whereas the groups contacted have the usual kaukau/taro diet, the KOLAIGHIMINS are reported to be sago eaters.

Newly contacted groups could be conveniently classed as OUTER ATBALMINS, being of the same linguistic group as the previously visited villages, even though visits between them are very seldom, owing to the distance separating them.

The death of an ITUNSIGIN native, attributed to sanguma performed by a native of a group along the DIN valley, previously visited by Mr. West, resulted in the fighting mentioned in the diary. Only two deaths were reported and, although no action was taken, the practice was condemned and they were told that in future this wold not be tolerated.

Gruesome tales were told by the ILELEM and DANEAM people, of past attacks, resulting in the death of many of them, by the infamous MIANINS. As far as could be ascertained, the last of these attacks took place during 1947, when a whole household of the ILELEM group were imprisoned in their home, and killed and devoured by a small raiding party. Opportunity was taken to inform the people that, since the Administration's stay in TELEFOLMIN, the MIANINS have been patrolled on two occasions and are, at long last, becoming friendly with their past enemies.

For the information of future patrols into these areas, it is advised that the most suitable trade items are giri giri shell and matches - salt, of course, being, as yet, unknown.

It can now be assumed that all the ATDALMIN Group has been visited. With a total estimated population of 1000, these people are scattered over many square miles of mountainous country, from three to twelve days hard walking from TELEFOLENT.

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All the people are keen agriculturists, whole mounteinsides, either under cultivation or being prepared for planting, being seen. Unlike the local TELEFOLMINS, who mainly grow taro, these people concentrate on sweet potato, with only occasional taro. The kaukau seen was a very poor variety, being small and fibrous. The gardening practices also slightly differ with other TELEFOLMIN areas in that, after the undergrowth is cleared, all the timber is faller; whereas other areas usually allow the large timber to remain, probably as a means of affording shade for the taro, which is grown in moist ground. Also a slight difference was noted in the fencing of the gardens.

Pigs appear to be pentiful, and the bush is reported to abound with wild pigs, cassowary and o'possums. Snakes are also considered a delicacy by all, and after being promptly seized without fear, are bitten behind the head and then put in the captor's small woven bag.

In the KONBOKENMIN and OFAKMUN areas, numerous sago palms were seen, the fronds of which are used for thatching, replacing the usual grass or bamboo leaves of TELEPCOMIN. Apparently sago is not eaten to any extent, as many palms which had long past reached the suitable stage for cutting, were seen.

TRACKS.

Seldom did the patrol follow any well defined pads, and, when without guides, the party often imhrowingly left the track to finish up in some impassible area forcing it to retrace it's steps until a more suitable track was found.

During the walk along the SEPIK, it was necessary to cut a track, this area seldom being traversed by natives. This section of the route was most dangerous in parts, and extreme care was needed in crossing some of the near perpendicular limestone faces.

The remainder of the trip was spent climbing ranges and descending into the numerous fast flowing streams, prior to a further ascent to a cold mossy mountain top. A big part of the time was spent walking along old rotting logs, which were often the cause of many falls.

A well graded and drained road now connects UKAPHIN with the station and, at present, work on the continuation of this road to TAFALMIN is under way. Approximately five miles of a road which will eventually connect OFEKAMIN and MISIMIN with the station, has been completed. In the near future, it can be expected that the inner TRENFOLMIN Group will be connected by good patrol roads.

HEALTH

No illnesses of any nature were noticed during the patrol amongst those people who were seen, although a number of enlarged spleens were noted, which would probably suggest that malaria is present. It would seem that the area is free of tropical ulcers and framboesia.

TOPOGRAPHY

Submitted is a 2 miles to the inch sketch of the NCHEOKENDIN/OFARMUN areas, showing the approximate course of the YAK and NI-OL revers. It will be noted that these streams flowinto the NONS, which in turn, joins the SEPIK. Just as the NONG turns to meet the SEPIK, it is joined by what appears to be a large river called the YEP, running from the West.

Mr West suggested - Page 14 of his report - that the NI-OL was identical with the ERIDGES. It is now known that this is not so, and the ERIDGES may be identical with the BEILKA, which is reported to be a large river which joins the SEPIK some distance to the West, along which the KOLAIGIIMIN people dwell.

CONCLUSION

Unfortunately, it has to be admitted that the patrol was a failure, in that it did not accomplish it's original objective of reaching GREEN RIVER. It is the writer's opinion that it is impossible to get through on this route unless food could be dropped, and this would be extremely impracticable, owing to the rugged nature of the country. It is suggested that the only possible route would be through the MIAMINS. Even then, it is known that ten, and maybe more, days would be spent passing through uninhabited areas.

Out of close on 900 lbs. of rice which hwas taken on this patrol, only 30 lbs. remained on arrival back at the Station. This should give some idea as to how little native food was made available. It is admitted that, by removing food from the various gardens, the patrol could have got a lot further; but this was considered unwise.

L.J. DOOLAN, P.0.

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APPENDIX A.

REPORT ON N.G.P.F. PERSONNEL.

Reg. No.4215 Cpl. NABUNDAMERI.

Discipline : Good. Ability : An able NCO with good control over his Police.

Reg. No.6079 Const. MENDABANI.

Conduct : Good. Discipline : Good. Ability : A trustworthy and reliable member worthy of promotion.

Reg. No.6092 Const. BURITORI.

Conduct : Good. Discipline : Good. Ability : A good constable.

Reg. No.6093 Const. MUYAE.

: Good. Discipline : Good. Ability : A quite, reliable and hard-working member also worthy of promotion.

Reg. No.6451 Const. LANI.

Conduct : Good. Discipline : Good. Ability : A willing worker.

Reg. No.6630 Const. SAMOIGIRA.

Conduct : Good. Discipline : Good. Ability : Rather quite but always prepared to do his share.

Reg. No.3926 Const. YANGE,

: Good. Conduct Discipline : Fair. Ability : An average member.

Reg. No.6737 Const. LUNGA.

: Good. Conduct Discipline : Good. Ability : A willing worker.

Reg. No.2053 Const. OUNG-GINJI.

Conduct : Good. Discipline : Good. Ability : A good constable though inclined to show off.

Reg. No.6212 Const. WAIDE.

: Fair. : Willing but does not impress. Fair. Conduct : Discipline : Ability

Const. AIMAI. Reg. No.__

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: Good. Conduct. Discipline : Good. Ability : An average member.

TERRITORY OF PAPUA AND NEW GUINEA.

, P.R. Tel. 1-51/52.

16th.November,1951.

30/11/151.

Sepik District, District Office, WEWAK.

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

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PATROL REPORT:

Attached is an excellent report of a patrol conducted by Patrol Officer L. Doolan and Cadel Patrol Officer C . Day in the Telefomin area.

One of the objects of the patrol was to endeavour to go through from Teleformin to Green River, and, although Mr. Dochan seems to conside: the Patrol was a failure in that respect, he gives most valuable information about the area.

RIGBY)

Acting District Commissioner,

30-11-151.

27th November, 1951.

The District Commissioner, Sepik District, WEWAK.

> Subject: Fatrol Report - Terefomin No.1 of 1951/52.

I read br. Patrol Officer Poolan's Report of his Patrol to the ATEALMIN area and examined the photographs and map accompanying it. Although he did not get through to Green River as planned, he should not be disheartened, the difficul ties and problems when undertaking such patrols are appreciated. Arimitive people whose country the patrol traversed are unpredictable and much patient work is necessary in peacefully penetrating such areas.

I agree with Mr. Doolan that taking food from gardens at all, and especially sithert heaving sees trade goods the esters would particularly like, is highly undestrable. I don't consider Mr. Doolan's parrol by any means, as being without yalue and hope to hear about some more of his work patroling through his field before long, as it is only by regular and painstaking patrolling that such rative people are brought under government influence and control.

H. Jnes) D. D. S. & N.A.

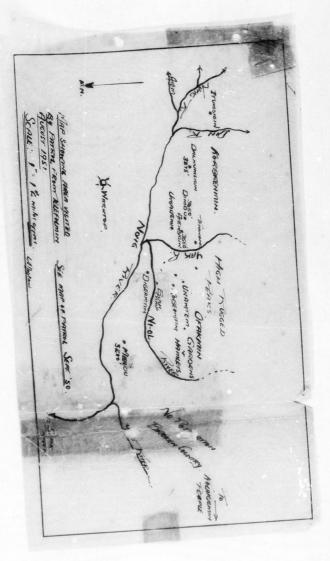
EXTRACTS to Department of Agriculture, Commissioner of Police.

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A SEPIK CAMP LOWER HABALMIN BRINCE SEPIK RIVER 0 ILELLIN FIREA LOOKING TOWARDS KOLAIGUMIN CROSSING CASUARINA CR. 0. TIFALDIN VALLEY OFARMUN PREA





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TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of TELEFOMIN (SEPIK) Report No. 2 01 51/52
Patrol Conducted by L.T. NOLAN P.O.
GERDMIN DROPMIN FILDTIMIN + TELEFOMIN TRIBAL
Area Patrolled IP Shirting, VAN AND RECOURS. Patrol Accompanied by Europeans J. GAUCI CP.O. FIND R LULOFS CRO
Natives
Duration-From 5./2./19.52to.28/3.19.52
Number of Days
Did Medical Assistant Accompany ?Ν.Ω
Last Patrol to Area by-District Services/./0./1950
Medical
Map Reference MAP WITH P.R. 2 of 50/51
Objects of Patrol DRENISION OF CENSUS 2) CONSOLIDATION OF ADMINISTRA
ION INFLUENCE 3) INVESTIGATE EFFECT AND EXTENT OF MERSLES EPDEM

DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.

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Forwarded, please.

/ /19	District 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 AND NEW GUINEA

Patrol Post, <u>TELEFOLMIN</u>, Sepik District.

7th.April,1952.

The District Commissioner, Sepik District, <u>NEWAK.</u>

TELEFOLMIN PATROL REPORT No.2 of 51/52.

REPORT OF PATROL TO:

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The tribal groups of ELIPTIMIN, TELEFOIMIN, URAPMIN and FERAMIN.

PATROL CONDUCTED BY:

DURATION OF PATROL:

LAST PATROL TO AREA:

OBJECTS OF PATROL:

PERSONNEL ACCOMPANYING:

L.T. MOLEN, PATROL OFFICER.

J.GAUCI, CADET FATROL OFFICER(part time), R.ULLOFS CADET FATROL OFFICER(part time), Five members N.O.Y.F.(average), One N.N.O.(part time).

From 5th.Febuary to 28th.March. Actual time spent on patrol was 35 days.

H.M.WEST, PATROL OFFICER. August to November 1950.

- Revision of Census.
 Consolidation of Administration Influence
- (2) Constitution of themese.
 (3) Investigate Extent and Effect Measles Epidemic.

Report on N.G.P.F.
 Health and Hygiene Report.

APPENDICES:

DIARY:

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Tuesday 5-2-52.

Left TELEFOLMIN Government Station at 8-30A.M.and arrived it NINIBIL,garden village of NIALIANIN_at 10-35 A.M. Inspected village and some of the gardens and departed at 12-55A.M.for SIMIND.VIP which was reached at 4-10P.M. Visited hamlet ANGAIP on the way. Repairs were made to the cock house and the tent pitched for the police and carriers. The later had been enlisted at WINIBIL.

Wednesday 6-2-52.

Visited Siminduvip and Iginduvip villages during morning. Work continued on cook house and police quarters during afternoon.

Thursday

2-2-52. Took census of KIALININ and using local labour, continued work on police quarters and cook house.

Friday 8-2-52.

Left SIMINDUVIP at 9-30A.M. and proceeded to rest house near villages TIMETAVIP and MUALTANAVIP arriving at 1-30P.M.after crossing Septh and Em Rivers. Native food purchased and camp made. Local natives put to work on roads.

Saturday 3-2-52.

Took census of OKSININ and KORBORENNIN in the morning and early afternoon. Furchased native foods and made arrangements for their transport to the station.

Sunday 10-2-52.

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Left rest house at 8-454.M.and arrived at station at 1-30P.M. This completed the FERAMIN group with the exception of the FARMANIN area, the natives of which were absent at their gardens.

Monday 11-2-52 to Wednesday 13-2-52.

On Station.

Thursday 14-2-52.

Loft TELEFOLMIN at 9-00A.M.and arrived at OGELENEL, station garden area, at 10-40A.M. Inspected garden and departed for URAFNIN at 2-05F.M. Mr.Julofs returned to station to instal the battery charger which, it was thought, had arrived on the aircraft which visited the station soon after the patrols departure. Arrived at URAFNIN rest house at 4-10F.M., purchased food and made camp.

Friday 15-2-52.

Took census of URAPAIN group during morning and early afternoon. Visited hamlets during afternoon.

Saturday 16-2-52.

Left UNAPMIN at 9-204.M.and arrived back at station at 1-15P.M. This completed the URAPMIN group.

Sunday 17-2-52.

Rest day.

Page -2-

Monday 18-2-52.

On station preparing for patrol of ELIPTIMIN group.

Tuesday 19-2-52.

Left station at 9-104.M., after waiting arrival of aircraft, and arrived at rest house at garden area of OLTERAMMN at 12-304.M. Furchased a little native feel and made repairs to rest house.

Wednesday 20-2-52.

Left ONFERAMMEN at 9-104.M.arriving at INAUTAGIN at 2-20P.M. after climb to head of Sepik - Donner Divide. Last stage of walk made in heavy rain. Some native foods purchased and camp made.

Thursday 21-2-52.

Took consus of HANTAGIN in morning and U-ATAGIN during afternoon. A large percentage of U-ATAGIN failed to come up for consus.

Friday 22-2-52.

Left INAWIAGIN at 8-40A.M.and arrived at MISIMIN rost house at 9-45A.M. Some additions made to partly completed police quarters and cock house constructed. Commenced census in afternoon but unable to complete same due to heavy rain. A large quantity of native foods purchased.

Saturday 23-2-52.

Completed census of MISIMIN between showers.

Sunday 21+-2-52.

Departed for KONDAVIP at 8-454.W.arriving at rest house at 10-204.M. Hamlet Tingiduvip visited on way. Commenced consus of KONDAVIP in order to utilise the fine weather. Mative foods, including one pig, purchased. KONDAVIP is the largest village visited on the patrol.

Monday 25-2-52.

Forencon completed consus and afternoon visited hamlets. Const.AUTO, with carriers, returned to station for stores.

Tuesday 26-2-52.

Left KONDAVIP for BOLVIL at 9-104.M.and arrived at destination at 10-504.M.after crossing Kei River. Completed construction of rest house and visited hanlets during afternoon.

Wednesday 27-2-52.

Took census of BOLVII in morning and early afternoon. Left BOLVIL for TERAPRAVIP arriving at rest house at $4-005\,\rm M$ after Librs.walk. Furchased food and made camp.

Thursday 29-2-52.

Visited KORBORENNIN in morning and TERAPTAVIP during afternoon. Stores arrived with Const.Auto during afternoon.

Friday 29-2-52.

Mr.Gauci, with Const. Rusino, returned to station with native foods. Left TEMAPTAVIP at 8-354. M.and arrived at rest house between the villages of BILTAVIP and TAGATENTAGIN at 10-254. M.after visiting the village of UTENTAGIN on the way. Heavy rain during afternool. Visited BILTAVIP and Durmebased active Scole

Saturday 1-3-52.

Took census of BILTAVIP and TAGATENTAGIN. Rein again during alternoon. Const.Auto sent to ABUNKAMIN to supervise the construction of a rest house and police quarters.

Monday 3-3-52.

Gave talk to BILTAVIP and TAGATENTAGIN natives and purchased further native foods to be sent to the station. Mr.Lulofs arrived during heavy rain in afternoon.

Broke camp at 10-20. M.after waiting for heavy rain to class. Arrived at ANUMNAMIN at 1-107 M.after visiting hamlets AGENTIP and NUKSENGAL on route. Camp established and food purchased during afternoon.

Took census of ABUNKAMIN and inspected village.

Thursday 6-3-52.

Left ABUNKAMIN at 9-304.M.and, after one hours walk over broken country, arrived at UTENTAGIN. Took census and departed for TENATAVIP rest house at 22-304.M.arriving at destination at 1-10P.M. Took census of TENAPEAUP during afternoon. Mative foods previously purchased remained so no further purchases made.

Friday 7-3-52.

Mr.Lilofs returned to station as message had been received that he was required in Wewak. Trok census of KORBORENNIN and OFOGAVIP.

Loft rest house at 8-004.M.and ,crossing Sepik-Donner Divide, returned to the station at 12-154.M. This completed ELIPTIMIN group.

Sunday 9-3-52.

Monday 10-3-52 to Wednesday 19-3-52.

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Page -4-

Friday 21-3-52.

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Took census of KORBORENMIN.

Saturday 22-3-52.

On station.

Sunday 23-3-52.

To OGELBIEL. Inspected government garden.

Nonday 24-3-52.

Took census of BOGALMIN and commenced TELEFOLIP. Unable to complete KLEFCIF due to heavy rain.

Tuesday 25-3-52.

Complete census of TELEFOLIP and FERAMTAGIN, a small village between TELEFOLL? and KIALIKHIN.

Wednesday 26-3-52.

On station.

Thursday 27-3-52.

Took cenus of MISIMIN.

Friday 28-3-52.

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Took census of ATEMKIAKMIN. This completed TELEFOLMIN group and patrol.

Page -5-

Introduction:

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The original object of the patrol was to consolidate government influence in the "inner" TELEFOLMIN area before commencing any patrols into outer areas and to revise the initial consus of the area made by Mr.H.W.West during the later months of 1950. The measles epidemic held up the commencement of the patrol but gave an extra reason for a patrol of this area as soon as natives failed to further report to the temporary hospital which had been astablished by Mr.W.Lester,E.M.A.

During the patrol four groups were visited, FERAMIN, URAPACN, SLIPTIMIN and TELEFORMIN. These are trial groups and are all of one linguistic group which covers, except for small variations, most of the peoples visited from this station.

The ELIPTIMIN group occupy the Donner Valley and the three groups straddle the Sepik River. The FERAMIN group are roughly to the south of the station and the URAPHIN group to the north west.

Native Affairs:

with administration personnel since the station was established in 1949, as Mr.H.W.West stated in the report of his patrol of this area, it is now under government control and the matives have reached a standard when the Law can, and should, be enforced overdue consideration to their relatively short period of contact.

The peopl now occupying the ELIPTININ area were originally of ELEFOLMI. The actual name of these people, that is the natives of TELEFOLMIN and ELIPTIMIN, is TELEFOLIP with TELEFOLMIN and ELIPTIMIN referring to the areas occupied. If appears that a little over fifty years ago the people the occupying the ELIPTIMIN area were exteriminated by the TELEFOLMINE. The Liczipt the right of couper, lanted gardens and formed villages in their newly acquired territory. Many village and hamlot names of the TELEFOLMIN proup are also to be found in ELIPTIMIN. The people of these villages, is truggests, came originally from the village of the same name in TELEFOLMIN. This intergroup relationship caused much concern and inaccuracy with census compilation. Many had submitted their names in TELEFOLMIN and again at XELPTDIN. On the other hand many names were missed asylthout a fixed abde, they were claimed by noither village. The combination of these two roups puts a circle of friendly natives around the station, that is friendly to one another. A circle which has to be penetrated by natives of other groups, endmises of the TELEFOLMIS and wishing to visit the station.

The FERAMIN people are the traditional entries of the TELEFOLIPS who, by supremacy of numbers, often defeated the FERAMIN people and took land which they still hold by the right of conquest. Although there has been no intertribal warfare since the establishment of the Station the FERAMIN people will come to the station in armed groups only and if accompanied by their women refuse to stay overnight. It was pleasing to see that some of the 'big men'of TELEFOLIN' accompanied the patrol on its visit to FERAMIN. During a 'sing-sing', which was held recently on the station, a number of men attended all between the ages of sixteen and forty five, but no women or children. The writer was told that the FERAMIN the case of a fight,

A similar position occurs with the UNAPHIN group who, more or less allies of the THEFOLINE, still blame them for most of the deaths by sickness which occur amongst their people. This attitude was evident during the measles epidemic when, after six men and women who had been brought in to the hospital ran away during the first night, the UNAPHIN natives refused to come in for medical treatment. As the phdemic was not of a serious nature no effort was made to force the people to come in

d,

The outer groups, as yet not visited by the writer, are even more effected by this circle or, in some cases, circles about the station. Until such time as this fear is extinguished contact will be limited. Page -6-

Although some effort was made, it was impossible to find out the reason for the planning of an attack on the station by the ELIPTYIM and TELEFOLMIN mattres. The ELIPTICIN matiyes claim that it was planned by the natives of TELEFOLMIN while the lafer say they know nothing of any such plan. All seems to be peaceful now and the ELIPTICIN group were far superior to the others regards reads, housing and general attitude towards the patrol. It is considered by the writer that these people had reached a stage in their development where, having seen what the government had to offer and the price they were to pay for it, they were undecided whether to accept or refuse. Refusal meant an armed stand against their intruders. Now that the decidion seems to have been made they are prepared to co-operate with the government. This change of attitude twards the government has been felt by the writer since his arrival at TELEFOLMIN. I sign of this change was the whole hearted perticipation of the TELEFOLMINE in the celebrations held on the station for the termination of the measles epidemia.

Headmen:

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It is recommended that the headmen of the villages of the groups visited be appointed as luluais. It will be many years before any form of village council can be introduced but, in the meantime, some idea of delegation of authority can be given to these people by the appointment of luluais. As more natives learn to speak pidgin tul tuls could also be appointed, Another reason for this reforming to the authority of luluais. Without this government recognition headmen have no official authority over the people of their villages.

If this recommendation is accepted a list of names of all headmen can be compiled and forwarded. These appointments would greatly ease the officers and police and therefore allow a greater concentration on outer areas.

Future Policy:

The natives of the four groups visited have now reached a stage in their economic development when the knife and tomshawk are no longer an incentive to work either on the station or in their gardens so produce extra food for sale to the administration or mission. These natives have reached a stage when it is recommended that money be introduced as the main currency. The government has, in the eyes of the natives, prought them nothing except knives, tomahawks and a few other lesser trade goods. They now have enough of these and therefore the government has exhausted its useful hess.

Mr.H.W.West, in the report of his patrol of this area, recommended that some of the young men be allowed to work in a more sophisticated area. This would develop new wants and give the younger men an opportunity to see places which have experienced many years of government control. This recommendation is put forward once again for your consideration.

If money was introduced to the area and the above recommendations accepted it would then follow, in the writers opinion, that the government should set up a trade store to keep in circulation the money and put before the natives the incentive to obtain this form of currency.

The purchase of food and building materials by trade goods is no longer economical among the inner groups. As an example of this, a large pig could be bought for a small knife when the station was first established, a large bush knife and a superior quality tomahawk will sometimes buy a small pig after a lot of bartering. There is no shortage of pigs in the area.

Outer Areas:

All known groups of outer areas have been visited by government patrols with the exception of FEGOLMIN and AINKIANNIN. These lie roughly to the south and south vest of TELEFOLMIN. They have a trade connection

Page -7-

with the TELEFOLIPS and it was from these people that the TELEFOLIPS first. obtained knives and tomahawks. It is thought that these had come up from the government station at Lake Murray as the AIKIAKHINS who were working on the station said that some of men of their group had seen natives on the Fapuan side with hair cut and wearing laplaps. It is reasonable, therefore to suppose that a visit to these groups will cle e the gap between the Lake Murray and TELEFOLMIN districts. Perhaps, at a later date, a patrol from TELEFOLMIN through to Lake Murray could be carried out with the co-operation of the 0.1.C. Lake Murray.

The writer plans to visit the FEGOLMIN and ALMKIAKMIN groups early in May. The length of the patrol is expected to be about six weeks as the area is reported to be large and the population of the groups combined about three thousand.

Roads and Bridges:

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All groups are connected to the station by roads constructed by the natives under police supervision. Individual villages and hamlets are connected by roas varying from decent patrol roads to native pads. In all groups work is now be carried out on these roads and it is expected that soon all roads will be of a fair standard.

Bridges are constructed at all river crossings of any size. Bridges were found to be in good repair except in the FELAMIN area where quite a few had to be replaced.

Rest Houses:

With the exception of the TELEFOLMIN group, rest houses are placed at regular intervals throughout the area patrolled. A tent is not required for a patrol of any of the four groups.

In some places there were no police quarters or cook house, these are now being built where required.

Agriculture and Livestock:

The main food of these people is the taro which generally grows to a larger size than those usually found in the coastal areas. Other native foods are grown in the area the more common of which are sweet potago, athica. sugar cane and a type of pit pit. The more common of the imported crops are pumpkins, corn and cucumbers.

There seems to be no special time during the year when the people suffer a food shortage. Any shortages seem to be isolated to individual villages and due to poor crops or having to wait for a crop to mature, in other words badly organised planting.

The livestock in the villages is limited to pigs. Due to inter breeding with well bred pigs from the government station, the pigs in the area patrolled are of a particularly high standard when compared with those usually seen in native villages. In a few years the native pig, in its criginal form, will be bred out. There is no shortage of pigs in the area and every weman seems to own at least one fully grown pig.

It is desired to introduce goats and fowleinto the area but all requests to the Agriculture Department have been fruitless. This also applies to seeds for distribution to the natives. The introduction of vegetables which cannot be grown on the coast may lay down the foundations for a successful co-operative venture amongst these people. TELEFOLMIN, 4,800ft.above sea level, is the only highlands station in the Sept District.

Page -8-

Planes visit the station with government and mission stores and generally return to Wewak empty. At no extra expense these planes could be back loaded with vegetables for sale in Mewak or used in the administration mess. This would work in with the previous suggestion of introducing means as the mean extreme and the establishment of a trade store. money as the main currency and the establishment of a trade store.

Census:

As Mr.H.W.West, in his initial census of this area, gave only totals, no inforative comparison can be made between figures.

The census figures given with this report are far from complete. It will be some years before the total population of villages will came up for census. The natives have been told that if they fail to come up for census in the future they will charged under the section of the N.A.R⁴S.

Another factor which hinders the accurate compilation of census is that many of the people have no fixed village. They move from garden area to garden area and construct only temporary houses. They are not confined to one relatively small area but move anywhere they find good gardening ground. Until these people settle in a permanent village, or villages, an accurate census will be impossible.

As the entire population of some of the villages in the FERAMIN group As the entire population of some of the viriages in cluded. Afurther were absent, the consus figures of that group are not included. Afurther patrol of FERAIN will be conducted by J.Gauci, Cadet Patrol Officer. This will comply with instructions regarding patrols by Cadets.

Missions:

The Baptist Mission are establishing a station at TSLEFOLMIN, about i mile from the government station and airstrip. Except for conducting a Sunday service the mission activities have been limited to the preparation of housing etcetra for the missionary who is expected to errive soon.

As yet the presence of the mission has had no marked effect on the local 1 lives.

Map:

As there is no further to be added to that submitted by Mr.H.W.West, no map is being forwarded with this report.

Mr.West's map was checked during the patrol and was found to be correct except his section of the FERALIN group. A map of that area will be submitted with a report of a patrol to be conducted of that area within the next three months.

Conclusion:

The patrol enabled the writer to visit the inner groups before commencing patrols into outer areas when natives frominner groups will have to be called on to carry cargo.

It also gave the natives their first experience of gathering for inspection and census. These gatherings gave the writer the opportunity to speak to the people as a group instead of to the individual and hope that it was passed on.

It is considered that progress amongst the people of these inner groups will now be rapid especially if the suggestions previously mentioned, are introduced.

APPENDIX NO.2

HEALTH AND HYGIENE REPORT TO ACCOMPANY

PATROL REPORT TELEFOLMIN NO.2 of 51/52

AREA PATROLLED:

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FERAMIN, URAPHIN, TELEFOLMIN and ELIPTIMIN Tribal Groups.

OFFICER CONDUCTING PATROL:

L.T.NOLEN, Patrol Officer, 2. N.MO. SUAU, with patrol one week.

PERSONNEL OF P.H.D. ACCOMPANYING:

As this was the first time that these people have been called on to gather for inspection and consus, the absentees were numerous and it is suspected that included among these were most of the sick.

One of the objects of the patrol was to ascertain the effect of the recent measles epidemic and whether it had completely finished. The number of deaths was less than 1% of the total population and it is thought that most of these had developed pneumonic which is very common in the area. It can now be officially stated that the measles epidemic is finished in the area patrolled. It is probable that it is stillin some of the outer groups but lack of contact with these people prevents any reliable information.

The people of the groups visited by the patrol, except for suffering the after effects of measles, are extremely healthy and free from skin complaints and infections so common in coastal areas. As if to offset this, the number of venereal disease suffers seems to be many. In some willages it is estimated that 75% of the women have venereal disease, it is thought that most of these cases are urethritis as the women, by local custom, are forbidden to wash after menstruation. There has never been a V.D. patrol conducted from THEMPORTH and these figures seem to indicate that one is urgently required. It is impractical to send all cases to Wevak for treatment and staff and medical supplies do not allow effective treatment at TELEPOLY.

All villages were inspected for hygiene. They were clean and all houses habitable. When taken into consideration the short time that there has been government contact with these people, the villages are of quite a high standard. Latrines are being constructed in all villages and areas are being cleared for the burial of the dead.

The appointment of second Mative Medical Orderly to TELEFOLMIN would allow one to accompany patrols while the other attends the sick on the station. Since the measles epidemic the people have come to realise, to some extent the value of medicine and more now come in for treatment.

NOLEN, Patrol Officer.

APPENDIX NO.1

 APPORT ON MEMORIES OF MATIVE CONSTANDIARY ACCORPANYING PATRON

 DATRON DEFORT TELEFORMIN NO.2 OF 52/52

 OFFICIENT NUMBER

 OFFICIENT NUMERAL PATRON

 OFFICIENT NUMERAL PERANTN

 OFFICIENT NUMERAL PERANTN</th

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6435 Const. AUTO ELIPTIMIN and TELEFOIMIN. Remarks: An average policeman, hard working but inexperienced in the bush. 7403 Const. KUSINO FERAMIN, DRAPMIN and ELIPTIMIN. Remarks: A young policeman who has yet to acquire balance. Being a local, very useful or patrol.

L.T.NOLEN, Patrol Officer.

TERRITORY OF PAPUA & NEW GUINEA

1 4 MAY 1952

P/R TEL No.2/51-52

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

> Sepik District, District Office, WEWAK, 7th May 1952.

30/11/170.

PATROL REPORT TEL NU. 2/51-52

L.T. NOLEN, PATROL OFFICER

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

HEADMEN I am not prepared to recommend the appointment of Luluais in the TELEFOMIN area until I have had the opportunity of familiarising myself with actual conditions prevailing. I plan to visit the Sub-Station for the third occasion on the 8th May 1952.

AGRICULTURE AND LIVESTOCK The question of seeds for distribution will be taken up with the Department of Agriculture.

CENSUS TELEFOMIN is a new area and the o.I.C. has been instructed to exercise patience in dealing with the people. TELEFOMIN has been gazetted a penal district but this does not require the prison to be filled to capacity.

MAP Mapping materials are being despatched to all outstations.

mannen

allon Q. (A.T. TIMPERLEY)

Acting District Commissioner

30-11-170

16th May, 1952.

District Condesioner, Sepik Mstrict,

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TELEFORIN PATROL REPORT No. 1 of 1951/52

Reference is made to your memorandum covering the above Petrol Meror, which is now acknowledged.

2. We are in complete agreement with the opinions expressed in your covering meconomius. Elense bring to not share his apparent view that a stage has been reached when this apparent view that a stage has been reached to the relatively short period of contact. Four yours is definitely not enough, particularly when the quality and the extreme is apparent to without proper consideration to the relatively short period of contact. Four yours is definitely not enough, particularly when the quality and the extremeliance of the staff or milliple does not couple with that used to open up other similar errors, and it is comparisone of the staff or milliple does not couple abound take at least 10 young to reach the stage that it here should be no over-emphasis on the penal codes commences in regarding. The greatest care is to be taken to ensure that the people do not couple and the actives. If after by yours it is the general facility of the actives. If after by yours it is the general facility of the actives. If after by yours it is the general facility it is clear that the bone for too regard and and and induce on the the bone for too regard the ensure that the spot with which itsey have been couple under control has been for too regard and is the ensure of any fructuration which may each.

3. Buture policy in regard to connect development must be based on some each group or proceeds, a market for the product and the means of transportation to make such product merketable. At the present stage of development, these people should be largedly concerned will improving the range and quality of their dist, with the introduction of as many new crops and variation as can be obtained, with the improvement of betwing, health and committy life and any gradual assimilation of whete a culture, realizing and the introduction have intervened in this backward Torritory.

L. Under the heading "Seadmon" on page 6, hr. Helen seems to be quite clear that it will be years before village Councils can be introduced. This cannot be reconciled with his other views. Nost of the information in the Patrel Report suggests that this is a backard area requiring very patient treatment and it night be needed for you to discuss the line uper which Mr. Helen conducts his discussions with the mattern

5. It is noted that Mr. Molon was appointed a Cadet Patrol Officer in the latter half of 1949 and that he has nevred in Rabaul and Hokopo only and then proceeded an Leave before being posted to Morak. It would therefore appear that Mr. Helen has as much to Leave about his work: as the Nativos of Teleforin have to learn about Advintstration.



TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of TELE FOMIN (SEPIK) Report No. 3 0f 51/52
Patrol Conducted by
Area Patrolled. FERAMIN
Patrol Accompanied by Europeans.
Natives 3 Police
Duration-From 25/ 5/1952 to 28/ 5 19.52
Number of Days
Did Medical Assistant Accompany?NO
Last Patrol to Area by-District Services
Medical
Map Reference MAP SUBMITTED WITH REPORT. ALSO P.R. TEL 2 of 50/5
Objects of Patrol CENSUS OF FAMURMIN ; CORRECTION OF MAP GENERAL ADMINISTRATION

DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.

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Forwarded, please.

/ /19	District 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 AND NEW GUINEA.

Patrol Post, Sepik District.

14th June 1952.

The District Commissioner, Sepik District, MEWAK.

TELEFOLMIN PATROL REPORT No.3 of 1951/52.

REPORT OF PATROL TO:

la

PATROL CONDUCTED BY:

PATROL ACCOMPANIED BY:

DURATION OF PATROL:

LAST PATROL TO THE AREA: *

Medical -

MAP REFERENCE:

OBJECTS OF THE PATROL:

APPENDICES :

From the 23rd of May 1952 to the 28th of May 1952.

That area called FERAMIN which lies to the South-East of TELEFOLMIN government station.

JOHN A. GAUCI, Cadet Patrol

Three Members R.P.& N.G.C.

District Services - L.T. HOLEN, Patrol Officer P.R. Tel.2 of 1951/52 (FARUKIIN excluded).

NIL.

Officer.

The Map submitted with this Report. Map submitted with this Report. Map submitted by H. WEST, Patrol Officer, with P.R. Tel.2 of 1950/51.

Census of FANNAIN people.
 Correction of map compiled by f. WEST, Patrol Officer.
 General administration.

Health and Hygiene Report.
 Report on R.P. & N.G.C.

DIARY.

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IRAT

Friday 23rd May 1952.

TELEFOLIAN Government Station to SIMIMUUVIP and into the FERMIN valley. Actual valling distance three hours. Direction South-East skirting the Southern end of FRULM ridge. Through well wooded country thick with vine and low growing vegetation. Crossed Rivers SOL (by bridge) and MALAN. En route visited LINIELL a garden hamlet of the TELEFOLMIN.

Saturday 24th Mar 1952.

SIMIMOUTP to HILEMAVIP the main FAMURIAN Direction South across the wide, fast and shallow SFIK RUFE. Down and up fairly steep banks through thick vegetation and well wooded country. Consused the FAMURIN. Visited FERAVIP. Returned to STUTHINGTON

Sunday 25th May 1952.

At SIMINUVIP. Visited ANGAVIF ten minutes valk to the North-Nest, Returned to SIMINUVIP midday. Visited IIINUVVIP to the South-East and in the immediate proximity. Returned to AMINDUVIP Late afternoon.

Monday 26th May 1952.

Departed SIMINDUVIP at half past eight in the morning, Arrived TINATTAVIP rest house at three o'clock in the afternoon. Actual walking distance three hours, Direction West-South-West, paralell to the high ENUIRACHI range and generally along clear unshaded tracis. Grossed rivers SEPIK and IN both by Dridge and upstream from the NOIK, IN and SEFIK junctions. En route visited IOMAVIP, DIRIDUVIP, BOGOPTOVIP and DALEWVIP.

Tuesday 27th May 1952.

At TINGATAVIP rest house. Made a number of rive minutes walk East of the rest house.

Wednesday 28th May 1952.

TINKAITAVIP to TELEFOLMIN Government Station in five hours. Initial direction North-Meat. Across the HONK river by bridge. Northward, to a steep climb up the high EETOPTIGEN range. Down the steep humai covered EETOPTIGEN slope. Across the river SEPIK by bridge to the Government Station beyond.

Introduction:

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RAT

When in February of this year Patrol Officer L.T.Nolen visited the FERAMIN area in order to census its inhabitants (vide P.A. Tel. No.2 of 1951/52), the FARIMAN gray were absent planting Taro in their scattered and distant gardens. It was decided therefore, that a Fatrol would census the group as soon is these returned to their villages. They did so in the middle of May.

On his way from one PERAFEN village to another, Fatrol Officer L.T.Holen discovered that the only available map of the area was to a certain extent inacourate. It therefore devolved upon the writer to submit a new one.

Apart from censusing the FalUEALE, the Patrol carried out a thorough inspection of MERALE villages and connecting roads and bridges.

Particular attention was given to Health and Hygiene. This was urged by the Measles epidemic which gripped the Sub-District early this year, and the recent discovery that a number of natives are afflicted with Venereal

Native Affairs:

The TELEFOIMIN and ILIPTAMIN groups on the The TELEFOLMIA and ILITIAEIN groups on the one hand and the FERALTN on the other have always considered themselves traditional energies. In conflict, the former were entre often aided by the URIFLIN, while the latter were invariably partnered by the OKSAMMIN, as TELEFOLMIN and ILITFIAMM territory completely surrounds the Government Station, it is not supprising to find therefore, that the FERAMIN and OKSAMIN were for a long time rather wary of visiting the Station, Having arrived at SITINDUVIP village, the Patrol was introduced to a band of GREAFIN natives. The excedimes explored were your conduct and it was surgered the Patrol was introduced to a band of ORSAFIIR natives. The greetings exchanged were very cordial; and it was suggested to the that the, visit the Covernment Station were they would be well received. In 1950 and in the early months of 1951 the ORSAFPIN used to visit the Patrol Post regularly, but since about a year ago they caused to do so. It is fait however, that they will soon be seen again on th Station.

When the Patrol set out to visit FERMUL, it was accompanied by a leating beammen of the TELEFOLMIN. The Patrol also employed a number of TELEFOLMIN carriers. It was found that these were greeted cordially and very amicably by both the OKAMUM and the FEIAMIN. It is worth recording that at SIMMEDUVIP, late in the night, FERMUR, ONSAFMIN and TELEFOLMIN gathered together for an impromptu Sing-Sing.

It was felt by the Patrol that the FERAMIN are demonstrating an uncooperative attitude. For example, requests by the Station that tracks be cleared and maintained and that villages and handets be kept clean are being carried out very half-heartedly indeed.

In the writer's opinion, it is not unnatural that to a primitive people requests lach as these should seen to entail telicons and fruitless labour. But an enlightened Headman and wielding strong authority can take his people recognise a necessity in them, and an ultimate good.

cooperation is being bred by the weak and unenlightened leadership of $\forall \texttt{illage}$ Headmen.

At the moment, the Headman situation is fluid; and most of them are in a parenthesis of indectsion; they still wonder whether or not the Government is here to stay. Moreover, in the past the strength of their authority depended upon their calibre as warriers and huntsmen, the former attribute being considered the most important. But with the coming of pace the primary quality was multified; and in cosequence the Village Readman of today can exercise comparatively little authority.

Today, after four years of Government contact, progress amongst the FERAMIN, TELEFOLIN, sand LITFANIN groups is becoming evident. It is slow however. But the writer believes that the rate at which progress is being achieved is the correct one.

being achieved is the correct one.

Roads and Bridges:

The track from the Station to SIMINDUVIP is fair. There is one stretch however, which is very bad. Here the track consists of a succession of marrow and slippery tree-trunks lying at an angle of about thirty degrees. Its fridge being in good condition the SOL river was crossed without difficulty. The value however, has no bridge; and the Patrol had to cross this river by wading through fadric deer water. At constructions of the state of the state of the writer. The read to firsthavip and wakering is raily and bad. From SILINDUVIP to IOAVIT and DINDUVIP the going is also made but the read is wide. From here to TIMETAULT across BEST and the deer to be good. The track from TIMETAUT across BEST and DIN were found to be good. The track from TIMETAUT across the strong MON arities to the top of BITOFILIE rides is fair, but the steepness of the track and the during limetone make the downard journey to the SERIE scrowbat hard and dangerous. The bridge across the

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Page 4.

SEPIK is dilaridated and needs repair badly. From the SEPIK to the Government Station the roads are firm and good.

Census:

Attendance for census was exceptionally gool; and the writer experienced very little difficulty in making the task a simple and an orderly one.

Up to the date of this Patrcl, the FANDKHIM had only been consused once; this, in 1950 by Patrol Officer H.West.

The FANNERIN census taken by this Patrol is the first one achieved in detail, and it follows that a comparative study of figures will have to wait for a third

Rest Houses:

The roof of SIMINDUVIP rest house was found to leak and had to be repaired. Apart from this, its condition is reasonable. The one at THEALTAVIP had been maintained regularly and did not require repair.

Maps:

03 25 The map of the FERMANIN area, as drawn by Patrol Officer H.West, was found inaccurate in that the names of some villages appear incorrect, and that in relation to land marks other villages are shown out of true position. A corrected map of the area is submitted with this report.

Is the Blucher map of the Army Survey four miles to one inch Series obtainable?

Agriculture and Livestock:

Excepting the rich alluvial deposits on a few firstile. This applies not only to FERALIN territory, but also for take held by the TAILFORDING, HITFLINE and URAPHIN. The sold is like clay in quilty and lies rather shallow. Immediately beneath, lies a thick and extensive bed of yellow to white clas, the presence of which, conduced with a high rainfall, turn flat areas into bogs and swamps. Underneath the clay lies hard limestone. In the geological makeup of the land the presence of shale is frequent; and a feature of the country, is the widespread appearance of patches of oil in pools of water. This may or may not indicate the presence of oil deposits. The writer's knowledge of geology is limited, and cannot therefore express a sound oplaion. In the vicinity of shale may be found a atbitance which are the quality of clar. The wet, it is red in colour. Them dried, the substance crubics to a fine powder and the colour fades to faun. Make those of the HIPTANIN, THAVOLIN and Sa general rule, they are located on the lower levels of hill, and mountain slopes and not far free rivers or streams. The gurifer from food shortage. The main ford eror grown is the large type of faro. This is suplemented with Cao-Cao, pit-fit, The as a dense function is the states of area, because and the people area is a dense. Journ, Cucumbers, Fumptin and Beans are also grow. Excepting the rich alluvial deposits on a few

Page 5.

Pigs are the only livestock in this area; and almost every adult fomale seems to possess one. The native pig has a long head, an arched back and a straight tail. Its prickly and very sparse coat reminds one of hedgehogs. Natives treat their pigs more or less as pets.

Some time ago, the Government Station received a sow and boar in order to evolve in the area a better type of pig. This is steadily being accomplished; and progress is evident not only in the FERAMIN area, but also in TELEFOLMIN, ILIPTAMIN and URAPHIN.

The writer would like to suggest the introduction of Goats, The terrain and the vegetation will favour this animal most of all.

Anthropological:

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TELEFOLMIN Patrol Post lies in the centre of a circle formed by villages and hamiets of the ILIFFAUNT and TELEFOLMIN matrix groups. The former occupy the Northern half, and the Southern half is occupied by the latter. Immediately outside this circle, to the South-South-East, lie the FERADIN villages and people. These three groups are all within a day's walking distance from the Patrol Post.

TELEFOLME, ILIPTALE and FERAMIN consist of a mixture of two tribes, namely KIALIENIN and TELEFOLIP. The existance of the present ILIPTANIN and FERAMIN groups is due to migrations in the distant past from TELEFOLIN. In ILIPTANIN, relationship to the TELEFOLIP. is immediately evident through the duplication of village names. For example, a MISIMIN village is to be found in ILIPTANIN as well as in TELEFOLININ. In FERAMIN, relationship is evident through the people taking on names which are in fact names of TELEFOLINI villages. For instance, some call themselves KIALIENIN FERAMIN, some OKSININ FERAMIN and some KORRENIN FERAMIN. They never call themselves merely FERAMIN.

All three groups speak the same language.

The territory now occupied by the ILIPTANIN was secured by the TELEFOLIP through was and conquest; and the original inhabitants were practically exterminated. On the other hand, the TELATINE territory seems to have but no original inhabitants and was not secured by victory in battle.

Whereas the ILIPTANIN and the TELEFOININ have always been firm friends, and allies in war, the FERNIN however, despite the kinship tie, are the traditional enemies of b oth these groups. Such a state of affairs points to the probability, that whilst the ILIPTANIN migration occurred through a desire to hold land secured by victorious arms, the FERNIN migration occurred as a result of differences between rival factions in the home territory.

home territory. The history of a fairly extensive area surrounding the Patrol Post is largely one of conflict between the FERALER aided by the OKAPHIN and ALEXANDER on the one hand, and the THEFORIER and LIPFAILER aided by the URAPHIN on the other. The URAPHIN and ALEYFAULT aided by the URAPHIN on the Patrol Post and about a day's walk away. The ALEMIN are near n eighbours of the FERALER, but the OKAPHIN lie to the East, about six day's walk away from the Government Station.

In this frequent warfare the FERMIN and their allies usually triumphed. But in the last encounter, which occurred approximately thirty years ago, the TELEFOLMIN, ILIPTALIN

Page 6.

Page 6. and UKAPPIN combined won a resounding victory. Having become over bold through frequent past triumphs, the FERMINI and their allies ventured too far into enemy territory, and the enemy was able to indulge in the simple strategy of encirclement. That day the TELEFORMENT, INFTAMIN and UNAPPIN made a very royal feast of the TELEFORMENT dead. TELEFORMENT natives still point to the spot where these were roasted prior to the eating.

In the TELEPOINTH, ILIPTANIN and FERALIN groups, the average height of a male native is about four feet ten inches. Skin colour ranges from the practically white to black. A striking physical characteristic is the well developed thigh muscle.

The basic mode of male dress is the wearing of a penis gourd and a length of thin cane wound loosely round the waist. The penis gourd, called OLET, is held in place by being attached to a length of native string which is then tied to the waist. The OLET is about ten inches in length, tapering, hollow throughout and buff in colour. It may be straight or curved Like a pig's task. Actually it is the skin of a cucumber type of mative food.

Basic female dress is merely the wearing of an UNAN, and it cannot be aptly called a skirt. The UNAN is manufactured by the knotting of a centain type of grass onto a number of lengths of native string. The grass hangs down to three inches, but from only two size inch portions of each one string. The number of strings which combine to make an UNAN may vary from five to ten. Each string is tied round the waist with the grass accumulating to front and rear. Eugeneral

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In general males and females have their main out short. However, some males grow it high, and fitting tight into a string bag; whilst some would grow it in strands. Fertaining to the latter fashion, each strand is tied to a piece of thin cane about twelve inches long. The lengths of cane are then tied at the tip, and the result resembles a loose and over fat pigtail.

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For the purpose of ornamentation most male natives are wont to pierce a hole into each nostril. Into each hole is inserted a thin and tapering piece of Linbon wood about eight inches long. The result is reminiscent of a butterfly's entennae. That part of the nose which divides one nostril from the other is also pierced. Usually a wild pig's tusk is inserted into this hole.

Other ornaments worn by males are bird feathers, strings of pig or doy's teeth, tassels fashioned from addive string and types of seashell called BOMAG, MMOL and HAL. Bird feathers serve to decorate the head. Strings of pig or dog's teeth are worn either round the head or the neck. Tassels are norm much the set along the albert and sound the science pond pire teachers serve to decorate the head, strings of pir of Softs teach are worn cither round the head or the neck. Tassels are yorn round the anm above the elhow and round the shine. BOHM (TAMBU in Pigin) is a type of seashell which is very small in size. Having been holed, it is threaded onto lengths of native string and then worn round the head. Previously this ornament was restricted to make, Now Nowever, it is being worn by females as well. MOL (IRH-SIMI in Figin) is a shell larger than the DOHM type. It is holed and then threaded cuto string any be used to decorate the head or neck. Nai is a type of search is which is is fairly large, and resembles to a degree the iteration event. Rea decoration, a length of string is threaded brough a simple **MAI** which is then tide round the neck so that the shell hange presing on the breast. BOHMG, MOL and NAI came to dairs are a through trade and by way of native groups the occupy the interpretiate territory between this region and the dovernment Station at TEMPOLATH still uses FOLMS and MMC for purchasting native foods and hiring carriers for Patrols. and hiring carriers for Patrols.

Page 7.

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Female crnaments are strings of pig tusks, strings of MAL shell and tassels. Fig tusks and shell serve to decorate the neck, whilst tassels are worn round the arms above the elbows and round the shins.

Common to both males and ferales is the small string bag worn hanging from the neck. The MENNETIP, as it is called, might contain a meedle made from the wing-bone of bats, or a charm in the shape of a stone, or tobacco lear, or small food such as a lizard or grasshopper. Some women are now decorating their MENNETIP with BOHAd shell.

Usually the native village is situated upon high ground, and where the land on every side slopes down somewhat. The natives were obliged to choose such a locale the better to be able to ward off attack. The willage consists, on an average, of fifteen houses. These are built about two feet above ground, and situated on either side of a small oblong area. The house is merely a small room with a floor fireplace built to one side. The walls con sists of thick wooden sticks, about eight feet long, tied side by side with vine. For this purpose, the core of a particular type of tree is used. Inside, the walls are lined with bark. Roofs are of a certain type of PANDANUS leaf.

Each village owns an AMAREM (House Tamboran), wherein is found the complete skeleton of a distant ancestor who had been a good man and had died peacefully in old age. The skeleton is kept in two large string bags, which take pride of place. One bag contains the skull, and the other holds the rest of the bones. Other objects found in this house are the jawhomes of wild pigs which have been killed and eaten, surmatizers and sometimes the house of ancestors. Every night the men of the village sleep in the ALAMEN, with the exception of those who are too old and those who have been uninitiated. Momen may not enter the AMAREN.

Each village owns also, a KATIFAN and a TIMM. These are two houses; and in the former fleep men who are considered old, in the latter sleep the boys who have not as yet been indiiated.

Unlike their menfolk, women sleep in their own family houses and which are called UNANGAY.

In every village may be found a DUNGAM. The DUNGAM is a small house set apart from the village and to which women fetire when suffering menstruation. All births take place in the DUNGAM. It is forbidden for men to enter the DUNGAM.

The main native foods are Fig meat, the large Taro, Gao-Gao, Fit-Fit and Sugarcane. Tare and Gao-Gao are cooked by being put into or near the fire. Fit-Fit is cooked by being put into the fire. When the natives desire to cook a pig, they begin by throwing a number of fairly large stones into a fire to heat. When these are hot enough a few are strewn, close together, upon the ground, and covered with leaf. The pig, having been killed and quartered, is now deposited upon the leaf. This done, the pig is covered with leaf and then more hot stones. Finally more and more leaf is put on top together with a tew heavy logs to safeguard against the wind.

Articles which the natives manufacture are the string bag, the bow and spears, the drum and the stone axe. String bags are made in a variety of sizes, and remind one of fishing nets. The larger size most common can accomodate a child a few months old quite comfortably. The string used is obtained from a cane tree of plant. Smeked initially, the fibre is rolled, with the palm of the hend, upon a small and flat plece of wood covered with dust. The strends are joined together in the rolling process. The bow is manufactured from black Limbom wood, and the largest size stands About six feet high. The string is a length of thin sturdy cane. about six feet high. The string is a length of thin sturdy cane. Spears are made of thin bamboo to which is attached a servated and carved wooden head which might be tipped with sharpened bone. Other types of spear heads are the plain blade, which is used for which, like the single servated head, are used for telling smaller animals and birds. Spears are shot from the box, and in length they wary from fortyseven to firtymine inches. The durm, called OT, (ht is similar to the coastal Kuntu) is manufactured from a small invariably carved and painted black and red. The OT is about three feet in length and at both ends it has a circumference of roughly sixteen inches. It is fashioned so as to have a small middle circumference, waist as it were. The skin used is that of a large lizard type of animal. Stome axes are made by thin typing a place of graphte stome to a hardwood shaped like the figure seven. The a pyramid but with two base edges worn towards each other in order to produce one cutting edge.

Two types of socery occur in the FERAMIN, ILIPTAMIN and TELEFOININ groups, namely LEET and TIMON.

HEET is a form of socery which can be indulged in by almost every male mative; but a man cannot practice it by himself; nor can females. A typical way of performing HEET entails initially the acquisition of a human simil. This is then decorated with red carth and the red feathers of a particular type of bird. Having been decorated, the skull is deposited into a string bag and taken for safe keeping to the house of the village headman. The conspiritors now proceed to obtain a quantity of water from the swollen helly of either a dead dog or a dead man. This water is contained in the hollow of a bamboo stick. When it is desired to kill a man, the simil is obtained from the village headman, and armed with this simil is obtained from the village headman, and armed with this of either a dead dog or a dead man. This water is contained in the hollow of a bamboo stick. When it is desired to kill a man, the shall is obtained from the village headman, and armed with this and the water she conspirators set out into the bush. They may wenture either in daylight or by moonlight; but for them to attack, the victim must be found alone. Maving been located the is pourced upon stealthily. He is dealt blows upon the eyes, in order that he may not recognise his assaliants clearly, and blows upon the head in order to render him unconclous. In a state of insensibility the victim is tied to a tree, and the charling conspirators then proceed to drive a varying number of Mooden nails into his body. At the same time, he is fed the water from the swollen belly of either a dead dog or a dead man. Following such treatment, the victim is bried to a tree, and the thinging neitles, which process brings him back to half conclousness. The unfortunate is then informed that after an illness of so many days he would die. The number of days may vary from one to sizt. Having delivered this information, the conspirators depart. The victim is now alone; his body shows no sign of the malter be hes needed is no of his missed whenever he tries to do so. After some hours or alone; hus body the grant to procee the vital parts of his body. He dingers ill for the pronounced number of days, then suddenly with the informed whenever he tries to do so. After some hours or alone; his body shows no sign of the malter be how so or alone; his body the grant of process he has been fed ties his immus tongue whenever he tries to do so. After some hours or the lingers ill for the tries to do so. After some hours or alone; he dide, the vital parts of his body. He dingers, the vital begin to pierce the vital parts of his body. He dingers has the body he pronounced number of days, then suddenly is days, opine that he was a victim of BEET. The victim can be a rean woman or child.

Thick means poison; and this type of socery any by precision of the body of the socery, proceeds and referrals used are handed down from mother or father to son or daughter. A person indulging in this type of socery, proceeds by recuring a manual of that food which the victim had been seen eating: To the accompaniment of a chart, the morsel is then wrapped in a portionidar type of leaf and the securely with a length of native string. Subsequently, this is either deposited deep in the ashes of a thouse fire, or in the string bay which contains the shull found in the sched. The latter alternative is restricted

Page 8.

to males. The victim now becomes subject to a chronic and lingering illness, and in not less than two moons death occurs. The morsel of food in its wrapping is then retrieved and thrown away. Fellow villagers, having noticed the victim's long and lingering illness prior to the death, are quite sure that THIOM had been at work.

prior to the death, are quite sure that THOM had been at work. Then a man is taken ill, and he lies in his house apparently very sick, fellow viringers might sometimes support that he is a vitige of other ELFT or THOM. If their suspictons are correct the victim's life might yet be saved, for there are nenamongst these netties of other ELFT or THOM. If their suspictons is useful. Actually this is the name of the would be doctor's helpmare. Having been called the USOM dudy arrives, and vikiting the sick man determines whether or not the cickness is due to sceery. Should it be society he pronounces as to whether there is a will be and also whether it is ELFT or THOM. Should hope exist and THOM. and also whether it is ELFT or THOM. Should hope exist and THOM be diagosed, he erders the villagers to thill and cook a pig comed by the sick man. The pig having been colked and reasted, the doctor obtains a morsel of the meat and chants over it for a while. He then requests the sick man to eat it. This accomplished, the doctor now joins the villagers in consuming the rest of the pig. Then might the sick man's house, where the firelight burns din. Inside, the doctor explains to those presently utters a low faint whistle. Soon, and in answer, a sindlar whistle is heard from the uight. It is the instrument of poison has been located. He now proceeds to inform the instrument of poison has been located. He now proceeds to inform the instrument of poison we heard call upon the floor. In some cutterent, the side is heard fail upon the floor. In some cutterent, the side is heard fail upon the floor, is shad; and the instrument of poison was the leaf and string are then throw invergent. He with is heard the leaf and string are the throw invergent. The side is heard fail upon the floor, is space cutterent, the string is house the fail upon the floor, is space cutterent, the string is house the is and string are then throw invergent. The is the isster is heard and string are then throw invergent. The

If, however, BEET is found to be the cause, the mails. Having achieved his object, he points to a number of parties of the mails body, and informs the villagers standing round him that the nails are to be found there. He smears the areas with clean water, and biting the slin at each spot he proceeds to such the mails out one by one. Each time he sucks one out, he spits it, and thrown hito a nearby water to cool. At the same time, the skin of the sick man begins to cool, and he recovers quickly. Later, he is able to name his assailants, or to point to them. The accused sometimes deny the charge, sometimes they admit it.

In this region, as opposed to coastal areas, yet immature. It is not unknown, however, for friends to plan marriage between their children. Dut should the child of one refuse that of the other, both having achieved maturity, the marriage is

Should a man desire to marry a certain woman, he makes his wish public by telling his friends, who would then proceed to inform the whole village. Brethually the woman is accosted by the man and invited to go with him to his parents. If willing she accompanies him . He then introduces her to his mother and father as the girl whom he would like to marry. Should these think her suitable she is accepted into the house and the family. She now remains with the man's mother and father. Upon hearing from other villagers of this happening, her parents visit the man's family, and if these are also agreeable, the couple are then considered man and wife. The husband is now under an obligation to

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pay a bride-price to his parents-in-law.

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It may also occur, that a mature girl might wish to marry a certain young man. Having obtained prior approval from the girl's mother and fither, she is taken by a female cousin or an elder sister to the young man's parents. Should these have taken a liking to the girl, she is received into the house till the young man concerned appears. If he likkes the girl, they are then considered man and wife. I might decide, however, upon a period of trial before paying the bride-price. The usual trial period is of three months. If in that time the husband finds his wife unsuitable, they part.

a girl is considered desirable and likable, if she has proved herself hardworking and capable. Recognised marriage may only occur after eventual all round consent.

To pay for his wife, a man has to rely upon aid from his kinsfolk. These however, are under an obligation to provide such aid, and in consequence it is always forthcoming. The bride-price therefore, is accumulated by contributions from kinsfolk. Units often these contribute more than is required, and the excess is returned with thanks.

The bride-price having been accumulated, the husband's mother and father send word to his wife's mother the husband's mother and father send word to his wife's mother requesting her presence, that she may ellect and take away with her the bride-price. In due time the mother arrives; the husband hands the bride-price to his wife who then hands it over to her mother. Having received it the mother departs. She and her husband then proceed to distribute the bride-price amongst kinstolik to whom they der obliggitons. Having paid the bride-price, the husband now receives two pips from his parents-in-law. When received, the pigs are hilled, cut and distributed by him amongst kinstolik who contributed towards the bride-price.

Prior to the advent of steel tools, the

bride-price consisted of the following -One to nine twentyone inch (approx.) Lengths of threaded BOLAS. Four to six twentyone inch (approx.) lengths of threaded KMOL. Four to five atone axes. One Limbor bow.

One new string bag (large). One to two MAI.

(John A. Gauci, Cadet Patrol Officer)

APPENDIX No. 1

HEALTH HYGIENE REPORT TO AND ACCOMPANY

PATROL REPORT TELEFOLMIN No.3 of 51/52

AREA PATROLLED:

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The FERAMIN.

OFFICER COMPUCTING PATROL: John A. GAUCI, Cadet Patrol Officer.

PERSCINEL OF P.H.D. ACCOMPANYING:

In general, the FERABIN villages and hamiets were found to be clean and hygienic. The people are little troubled with illnesses, and their health is good.

The patrol treated a small number of natives for minor injuries. These were mainly, sores on the shins and on the soles of the feet.

The FAMULATE group, which the patrol consused, were found to have suffered very little from measles. During the epidemic, most of these were away planting Taro in their spattered gardens. Knowiex A number of children encountered by the patrol seemed rather thin, but they were quite sprightly and in high spirite. In all probability, their condition was due to their having, suffered from measles. As far as could be ascertained by questioning, the epidemic seems to have claimed only two deaths, a woman and her baby. One woman presented a child who appeared extremely emaciated. She was told to take the child to the Government Station for treatment, which she did; but the child died a week later.

The incidence of Venereal Disease, in the area visited by the patrol, seems to be low. However, the intimate nature of the disease prevents any accurate estimation of the number afflicted. One female, who was reported to the patrol, was sent to the Station for treatment.

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(John A. Gauci, Cadet Patrol Officer)

APPENDIX No. 2

REPORT ON MEDDERS OF NATIVE CONSTANUIARY ACCOUNTING PATROL. PATROL REPORT TELEFORMIN No.3 of 51/52

Official	Number:	Rank and Name:	Area Patrolled:
3866		Sgt. TOKORURU	FERANIN.
<u>Remarks</u> :	Invaluable	to a Cadet on a first Patrol.	
6395		Const. LINIEI	FERAMIN.

Remarks: Hardworking and reliable.

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7403 Const. RUSINO FERAMIN. Remarks: Hardworking, but not impressive.

Vit A. Sa (John A. Gauci, Gadet Patrol Officer)

30-11-176.

6th August, 1952.

COPY for: Mr. Cadet Patrol Officer GAUCI's Personal File, please

be referred to them.

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The District Commissioner, Sepik District, WEWAK.

Subject: TELEFOMIN Astrol Report No.3 of 1951/52.

The above report has been read with interest. It is noted that this officer has and some eight months in the Service. His observations and his reporting ability seem to be considerably above average.

3. Although the map appears to be of limited usefulness, two copies have been made.

Matters of interest to other Departments will

J. H. J. (J.H. Jones) Difector, D.D.S. & N.A.

DS. 30411-176

11th August 1952.

The Field Manager, Australasian Petroleum Coy. Ltd., PORT MORESBY.

Dear Sir,

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re Geological Report - FERAMIN/TELEFOMIN

The following is an extract from a recent Patrol Report received from the above area :

port received from the above area : "Excepting the rich elluvisi deposits on a few flat river banks, the land carries a soil which is not very fertile. This applies not only to FERAMIE territory, but also to land held by the THEFFOHI, LINFAMIM and URAMIN. The soil is like clay in quality and lies rather shallow. Immediately beneath, lies a thick and extensive bed of yellow to white clay, the presence of which combined with a high rainfall, turn fl.t areas into bogs and owamps. Underneath the clay lies hard limestone. In the geological makeup of the land the messence of shale is frequent; and a feature of the country is the widespread appearance of patches of oil in pools of water. This may or may not indicate the presence of oil deposity. The writer's knowledge of geology is limited, an cannot therefore express a sound opinion. In the side, the substance crumbles to a fine powder and the colour fades to fawn. "

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Forwarded for your information, please.

J.H.J. (J.H. Jone fr. Director, D.D.S. & N.A. Broad and

30-11-176. 34-2-13.

14th August, 1952.

The Government Secretary. PORT MORESBY.

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Subject: Geological Report - FERANIN/TELEFOMIN Sepik District.

Early in August, Fatrol Report No.5 from Telefomin was received at this Headquarters and, as it was largely a routime ratrol, details of matters of interest to other Departments were forwarded to them in the usual way.

2. Subsequently the Department of Agriculture drew our attention to the fact that in the extract that they had received from this report, there was some useful geological information, which they felt the Australasian Detroleum Coy. should be advised. We therefore forwarde! this information to the Australasian Petroleum Company.

The information supplied to this Company is as follows .

"The following is an extract from a recent Patrol Report received from the Feramin/Telefomin Area, Sepik District:

Excepting the rich alluvial deposits on a few flat river banks, the Land carries a soil which is not very fortile. This applies not only to FERAMIN territory, but also to land held by the FELEFONIN, ILIPPAMIN and URAFWIN. The soil is like clay in quality and lies URAPMIN. The soil is like clay in quality and lies rather challow. Immodiately beneath, lies a thick and extensive bed of yellow to white clay, the presence of which combined with a high rainfall, turns flat areas into begs and swamps. Underneath the clay lies hard into begs and summer. Underneath the clay lies hard limestone. In the geological askoup of the land the presence of shale is frequent; and a feature of the country is the widespread appearance of patches of oil in pools of water. This may or may not indicate the oil in pools of water. This may or may not indicate the presence of cil deposits. The writer's knowledge of geology is limited, and cannot therefore express a sound opinion. In the vicinity of shale may be found a sub-stance which has the quality of clay. When wet, it is red in colour. When dried, the substance crumbles to a fine powder and the colour fades to fawn.

Forwarded for your information, please.

3. To-Jay the Australian Broadcasting Commission's reporter stated that Nr. Osborne, Chief Geologist of the Austrulatian Petroleum Company was extremely interested in thi report, and the Australian Broadcasting Commission intends to make a story out of the matter.

4. In view of the fact that this may take you by surprise the above information is forwarded herewith.

(J.H. Jones) Direct

Director, D.D.S. & N.A.

AUSTRALASIAN PETROLEUM COMPANY

PROPRIETARY LIMITED (Incorporated in Victoria)

Telegraphic and Cable Address "Airvos," Port Moresby

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STATININI OF DISTRICT SERVICE

PORT MORESBY.

G. 650

15 AUG 1952

30/11/176

13th August, 1952.

The Director, Department of District Services & Native Affairs, Territory of Papua and New Guinea, PORT MORESBY.

Dear Sir.

re Geological Report - Feramin/Telefomin Sepik District.

We have to acknowledge with thanks receipt of your letter DS.30-11-176 of August 11, 1952, with the interesting extract from the recent patrol report on the Feramin/Telefomin area.

We should appreciate further information regarding the reported oil occurrences, including detailed des-criptions and samples, if such can be obtained; since so far as we are aware, these are the first such records from the Central Highlands.

Would it be possible, at some future date, for one of our geologists to pay a brief visit of inspection to this particular area?

May we also express our thanks for the co-operation of your Department in our exploration work as evidenced by the assistance given our Mr. Llewellyn in his recent inspection of the Kutubu oil seepages, as well as in bringing the present report to our attention.

18

Yours faithfully, AUSTRALASIAN PETROLEUM COMPANY PTY. LTD.

stom

Chief Geologist



TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of TELEFOMIN (SEPIK) Report No. 4 OF 51/52
Patrol Conducted by L. T. NOLAN P.O.
Area Patrolled FEGOLMIN AND WOPKEIMIN TRIBAL GROUPS
Patrol Accompanied by Europeans
Natives & Police INMO > INTERPRETERS
Duration-From. 9.1.6.1952 to. 28/. 6.19.52
Number of Days
Did Medical Assistant Accompany ?. No.
Last Patrol to Area by-District Services
Medical /////19
Map Reference RERONAUTICAL MAP SHEET B7.
Objects of Patrol DEXAMINE COUNTRY D) CONTACT THE PEOPLE 3) ASCERTAIN THE EFFECT OF MEASLES EPIDEMIC.

DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.

Forwarded, please.

/ /19	District 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 AND NEW GUINEA

Fatrol Post, Sepik District.

7th.July,1952.

The District Commissioner, Sepik District, WEWAK.

TELEFOIMIN PATROL REPORT No.4 of 51/52.

REPORT OF PATROL TO:

WORKEININ and FEGOLMIN Tribal Groups, populating an area west to south west of the station.

OFFICER CONDUCTING:

PERSONNEL ACCOMPANYING:

Six members R.F.& N.G.P.F. One Native Medical Orderly. Two interpreters.

L.T.NOLEN, PATROL OFFICER.

LAST PATROL TO AREA:

OBJECTS OF PATROL:

- Initial visit by Administration patrol.
- To ascertain the nature of the country west to south west of the station beyond the areas previously visited by Administration patrols.
- (2) To contact the natives of the FEGOLNIN and WOFKEININ Tribal Groups and ascertain their approximate populations.
- (3) To investigate the effects, if any, of the recent measles epidemic.

DURATION OF PATROL:

APPENDICES:

- From 9th.to 28th.June. Twenty (20) days.
- 1. Report on members A.P.& N.G.P.F. 2. Medical Report. 3. Map.

Page -1-

DIARY:

11

Monday 9-6-52.

Left station at 8-454.M. and proceeded to the station garden area at OGELETEL, on the west bank of the Sepik Hiver. Made a qu'dk inspection of the work being done before departing at 11-154.M. Arrived at URAPHIN at 1-45P.M. Purched native food, including one pig, and recruited carriers.

Tuesday 10-6-52.

Left URAFBIN Rest House at 8-254.N. Rested on western slope of Mt.Bugumtagin from where bearings were taken on prominent points in the ILMI Valley. Moved on at 11-30.N.and crossed the swift riowing ILMI River at 12-404.N. Finally made camp after contacting TIFALMIN natives in order to have food brought to the patrol. Deepite word having been sent ahead, no preparations for the patrol's visit had been made. Firewood etc. collected by patrol's carriers. A small amount of food purchased, promise of more tomorrow.

Wednesday 11-6-52.

Matted at Mest House for further supplies of food as promised. Little was brought the large and productive gardens seen in the area. Because of this apparent unco-operative attitude decided to waste no more time and stores and moved further up the Lind Valley. Left TIFALMIN Best House at 11-501. M., crossed LLN River after reconstructing bridge over deep narrow gorge. Beconstruction took nearly an hour. The TIFALMIN's had directed the patrol over a dangerous and little used read whilst failing to reveal the presence of a botter road more often used. Arrived at a previous camp site of br I. West near a hanlet of DUFULUH village which is made up of hamlets occupying the southern back of the IAM River. Camp was made at this site at 3-40P. M. and native food purchased and a promise of more to be brought tomorrow. One of the two nativers the WORDERING group volunteered to guide the patrol to his village UNERTYPP. pecified to accept the offer and move further up the valley tomorrow where, if their their word is good, the natives of BUTUMINE can bring food.

Thursday 12-6-52.

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Broke camp at 3-304.M. and followed the ILAM River upstream to its junction with the ALUK River. Camp was made at 10-004.M. near a hamlet whose previous occupants had been killed by the ATMAN INS to the north west. Waited the arrival of food and took further bearings on points in the ILAM Valley. Little food brought during afternoon. Afternoon and night heavy rain and very cold. Height 5350'.

Friday 13-6-52.

Crossed Ft.AIMANG via the saddle fetween it's peaks. Height at crossing 8,200 ft. This point reached at 12-15. M.After 't hours steady climbing. Decended western slope and made camp, in heavy " the first possible camp site seen all day. This has been a long hard day, most of track through mess forest. Difficulties of track added to by a continuous scaking dristle or mist. Sun never sighted, Afternoon say, through mist, outline of thin peaks UAMO and UK which the writer estimates to be over 12,000 feet.

22

Page -2-

Saturday 14-6-52.

Broke camp at 2-154.14.and soon after contacted WOPEETNIM natives. Made camp at 10-00. M.in the garden area UBLN. Large gardens being planted but little food brought to patrol. Sent word to another garden area where the majority of the WOPEETNIN people ware reported to be engaged in planting new gardens. Decided to move on to main village, BULHEIVIF, tomorrow and wait the arrival of the balance of the wOPEEN people with promised supply of food.Two small rivers, LELL and Ownedfore maining camp. It is considered that they probably flow into the EDDI or ALICE River to the south west. Rained most of afternoon and sun not sighted during whole of day.

Sunday 15-6-5

Left UBLIN at 10-00A.M.after waiting a decision on the weather. Arrived at BULTEIVIP at 1-45F.M.after hard walk through continuous rain. Crossed a few creeks all running in a general westerly

nday 16-6-52.

Remained at BULTEIVIE: Interpreters and come of the carriers sent to entice people to visit the patrol. Mt.ILA to north east large, flat topped, sheer sides, estimated height 7,000 ft. although close to BULTEIVIE, it. Ita not sighted untillate afternoon through a small clearing in the wist. Visibility during most of day about 440 yds.

Tuesday 17-6-52.

Interpreters and carriers returned having failed to contact the balance of the WORKININ people. It was now decided to return to the station via FEGOMAIN to the south as our guide told us of quite a good road commenting the WORKININ and FEODMAIN groups. Left BUEIVIP at 9-300. M., cressed KAIKAL Miver and tributaries and EAN River. These are swift flowing and difficult to cress with cargo. Area cleared and bush camp made at 4-207. After hards days walk in drizzing rain. No water found near camp site, carriers finished last of tare and police issued with biscuits.

Wednesday 18-6-52.

After iscuing police and carriers with biscuits, broke camp at 8-104. M. Grossed a small river, XiL, at 1-00P.M., most of track along limestone hedded creat, KiMOKIM, bhrough old garden area and crossed the WiMALENG River at 3-197. M. The latter river, although now not a large stream, has a large river bed with an average width of about 50 yds. After short rest moved on to cross the Maail Liver which is large and swift flowing. Arrived est Kalais Hill, agaden hamlet of the FEGOMIN people, 3-50F. M. Enthusiastic reception by natives engaged in the final stage of planting new gardens. Presence of Mt. YAL, estimated about 8,000 ff., reported but not sighted due to poor visibility, Altitude of Maaisibell 2,450 feet. A fair amount of food parchased.

hursday 19-6-52.

Rest day. Stores and gear, including clothing, dried for first time since crossing Mt.AIVANG. Fig bought and power of rifle demonstrated at request of the local natives. Nore native food purchased. LAGALEINER consist of four(4) married houses and one(1) ren's house. The mearby hamlet, LACUMCIP, is of similar size but uninhabited as planting has been completed and the people have returned to their

Page -3-

Friday 20-6-52.

Left MACALSHEDTP at 8-504. M., climbed out of MACAL Valley, crossed various streams the largest of which is the FUFTH running to the west. Track fair though middy after last nights heavy rain. Malking was hard as it was either through mad, sometimes above the knees, or over slarp slippery stoner. Passed through large garden area to reach the first of the FNOAMIN villages, BOLANG, at 3-40P. M. Camp made at site central to villages BOLANG, CLUTHERF and TULKLEDIP. A good response to request for food. Rain for most of day.

21-6-52.

Mrake samp Rest day. Stores dried, gear cleaned and attention given to many sich and injured in the party. Nore native food purchased. Reight at camp site 5,400 feat.

Sunday 22-6-52.

Broke camp at 2-50...K., fair track to fUH hiver flowing south east to join the river Blak or FERENC. A steep climb over mountain range where met by FEGGETH matives and escented to HAIMEDUNIP village Where camp was made 5-007. M. This was another days hard walking over, for most of the way jagged stones. Sum seen for the first time, for r few hours this morning, since leaving the TEALIN kest Houseeleven days

Monday 23-6-52.

A fine day, stores etc. dried. A large amount of mative food furchased plus one pig. The large number of sick and injured, including the writer with an infected leg, were treated and rested.

Tuesday 24-6-52

In order to use up part of the large quantity of native food which had been purchased and to further rest the sick and injured, another day spent at KAINEDUMIP. Height 4,150 feet.

Wednesday 25-6-52.

Loft KAIMEDUWIF at 9-000.K., it arrived at camp site near DOLUVIF village at 11-25A.M. Malking made slow by s very middy road plus the pain of the writers infected leg. Native food plus two pdgs purchased. Camp site on west bank of ISAM Riverya fairly large stream which is reported to flow into the BLAK (FEMENC) River.

Thursday 26-6-52.

an interpreter and carrier sent to station to obtain further medical supplies and assure the repair of the bridge crossing the SUPIN hiver. Surplus stores taken to top of mountain range to avoid overleading over reported dangerous stretch of track. The patrol's carriers, assisted by local matives, worked on repairing read to be used tomorrow.

Friday 27-6-9

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Broke camp at 7-15. L., crossed IGAN River and made steep climb to top of IGAN Range, height 7,150 feet. Camp made, at only possible camp site seen since leaving rEGULIN, at 6-00P. An extremely hard days walk especially as the writer use suffering much pain from his leg as well as having a slight attack of diarrhyea. These disconforts were added to by rain which continued, with strong winds, throughout the night.

Saturday 28-6-52.

After treating sick and injured, broke camp at 9-15A.M. Mriter's leg much improved since dressing with cintrent brought to patrol from station. Passed through garden hamlets of the BOALMIN and KORFOREMUNI people who have their main villages near the station. Crossed the NORK River and climber ever the KURINFAGIN Hange. Track then through open grass country, crossed the SEPIN hiver and finally reached the station at 6-00F.M.

· Page -4-

INTRODUCTION:

It was criginally intended to attempt to census the TIFALMIN and ATTALMIN Tribal Groupe. Upon reaching TIFALMIN the patrol met two men of the WOFRLHIM group to the west. As these people had never been contacted and one of the natives met offcred to guide the party, it was decided to forego the original plan and attempt to contact these, the WOFRLHIM, people. It was not until reaching BULTEWIP, the main village of the WOFRLHIM group, that the writer, learning of a track connecting the two groups, decided to return to the station via FEGOLATN.

NATIVE AFFAIRS:

w.

The two groups visited prior to contacting the WOPKENTN people were URAPHIN and TIFALMIN, The URAPHIN group have been visited frequently and now both friendly and co-opractive. Two of the headmen volunteered to accompany the patrol with carriers. This offer was accepted and their presence was very helpful during the patrol.

The TIFALMIN group are far less co-operative although they also have been frequently visited by Administration patrols. Ford had been sent that the patrol proposed visiting their area and would require food. This message was ignored and on the arrival of the petrol at the ast fluxs, much in disrepair, only one native was in sight. Police and interpreters were sent to inform the people that the patrol. Lad arrived and it wished to purchase food. In the meantime the carriers made temporary repairs to the flox fluxs and police quarters, later in the afterneon some of the local men, including the headmen rained to accompany the patrol. The track taking acce furst thing mest fluxed to actimes dangerous. Hearly an hour was epent repairing a bridge across a dee many the patrol. The track taking as directed, was difficult and at times dangerous. Hearly an hour was epent repairing a bridge across a deem nived patrol. The track taking to reports this lack of co-operation has been experienced by all previous patrols. Hearly of the at hear hidden from the patrol. Accoring to reports this lack of co-operation has been experienced by all previous patrols. Hearly of food as the ILM Valley is very first tile and garaces seen were in full production.

The first contact with the working of the partial states and a set of considerable size. About a dosen matives, including were white friendly but not over entinesistic about the patrols visit. This is probably understandable as the only haropean to visit their area and a state of the construction of an airstrip at PHTAUTH, the present site of the construction of an airstrip at PHTAUTH, the present site of the construction of an airstrip at PHTAUTH, the present site of the construction of an airstrip at PHTAUTH, the present site of the construction of an airstrip at PHTAUTH, the present site of the construction of an airstrip at PHTAUTH, the present site of the construction of an airstrip at PHTAUTH, the present site of the construction of an airstrip at PHTAUTH, the present site of the construction of an airstrip at PHTAUTH, the present site of the construction of an airstrip at PHTAUTH, the present site of the construction of an airstrip at PHTAUTH, the present site of the construction of an airstrip at PHTAUTH, the present site of the construction of a site of the part while the part of the present site of the set of the set

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large/ area of country. They have no traditional enemies; the reason given for this is that they are one of the channels through which the groups to the north and east used to receive knives and tomahawks. The main village of this group is FULTEIVIP comprised of five(5) houses occupied by women and children, two(2) ments houses and one(1) house 'tambaran!

A wuch more enthusiastic reception was given the patrol by the PE30CLAIM people. This group of the same linguistic group as the people occupying the SaFHK Valley which has been their link with the station. Thurston's party passed through part of the FAGOLHAN area, Large amounts of native food ware purchased and more could have been bought if required. These natives were not timed and all sections of the community, fixith the exception of young women, visited the patrol. The FEGOLTHEs are the traditional enounds of the ALMANAINE to the south east but the writer was assured that all differences are now settled and that friendly visits are being pad by both groups. The former group are also a channel through which the people to the east and north obtained induces and tomahawks. Three because nat two other matives returned to the station with the patrol and were each given a Berkshire piglet. given a Berkshire piglet.

ROADS AND BRIDGES:

With the exception of roofing the houses of FEGOLAIN and WOPKEININ are of similar design to those nearer the station. Roofing is of sego pair fronds.

The road from the station to UNAPPIN is good and from UNAPPIN to the TIFALMIN Rest House is the good with the exception of one stretch of about one(1) mile. Depend the TIFALMIN Rest House the pairel followed mative tracks and were at times forced to out with theorem a path through overgrown tracks.

The nature of the country and the vegetation will prevent the construction of good patrol roads in the FLGOININ and WOPKININ

As the majority of the MOPKEHMIN people were not contabled only a rough estimation can be made of the population. BULTERVIP is the main village of these people and the writer was informed that it is able to accommodate the entire WORTERNIN population. Working on this basis it would seem unlikely that the population. Working on this basis it would seem unlikely that the population. Working on this basis it would seem unlikely that the population. Working on this basis it would seem unlikely that the population. A work seen and reported in the area suggest a much larger would be between hundred twenty five (125) and hundred seventy five (1751.

In the case of the FEGOLAIN group a more accurate satisfied estimation can be given as a large proportion of the population visited the patrol and the headman of each village was questioned on this matter. The following are the figures obtained for all villages of the FEGOLAIN Tribal Group:

Page -6-

VILLage	Males	Females
BOLANG TOLEEBIP WOLUTENBIP TAMEEM AGUMLAVIP KAIMEDUWIP INIGUWIP MORTOLAVIP	28 18 87 34 26 46 41	25 18 77 30 26 31 37
AINDUVIP) OWENGBIP) DOLUVIP	52 (adult males only) 74	84(females & all children) 87

This gives a total of 821 though it is probable that a let were not counted. Even taking this into consideration, it is doubtful if the total population would reach one thousand(1,000).

AGRICULTURE AND LIVESTOCK:

The WOPLEINTN people have no domestic pigs and very few wild pigs in their area. To officit this in the provision of meat a species of possum and the cassawory are very common. The reason for having no domestic pigs may be that, as these people are continually moving from one garden area to enother they may consider it inconvenient to have pigs with them especially as the possum which, as previously stated, is abundant and a suitable substitute in their diet.

The lack of pigs is the reason why all gardens seen of WOPMETNIN were unfenced. As proviously mentioned in the section on Censue, the gardens of these people are huge when considering the reported size of population. One teason for such large gardens would be that it is the practice of these people for the entire willage to co-operate in the planting of one garden area. This suggests that there is no individual ownership of land.

The main crops are taro and, in far less quantity, pit pit. The piths of the sage pain is an addition to these crops. The sage yaim does not grow in the area visited but the natives make annual visits to an area about two days walk south of BULTETVIP. Sweet potato is not grown as the ground is too swampy. The 'greens' these people is the taro leaf. No crops have been introduced to this area and it would be difficult to find one suited to the conditions.

FEGGIMIN are far better off both with livesteck and agriculture. The demesticated native pig is found in large numbers and the possum is also common. The main erop of these people, also, is the tare but it is assisted by ibeca, a little sweet potato, pit pit and pumpkins which have only recently been introduced. Annual visits are also made by these people to areas growing the sage palm.

TOPOGRAPHY :

Due to the poor visibility and the mountainous terrain of the FEGOLMIN and WOPKEIMIN area an accutate map was impossible. After crossing Rt.AINANG no bearings could be taken.

After leaving the grassland of the ILAN Valley the through forest and buch country until it's return to the station. It also left behind all flat open areas as the terrain becomes more rugged to the west. Upon reaching the hamiet NAGAISIMHIP, height 2,450 feet, the writer was informed that to the south and south west there are no creased Nt.AITARN thin peaks were sighted which are estimated by the peaks are UK and UTANG.

OUTER AREAS:

The group to the south west of the WOPLENIM area are referred to as the OEAPHINE. They are of a different linguistic group from the OEAPHINE contacted by Mr.H. West at headwater, of the Strickland River. It is through these pools that the AEGOMEN's and WOPKENNIKS obtained their inves and tomahaves. The two latter groups have been surchasing these items for at least the last twenty years and it is only within recent years that the supply has been ciscontinued. After questioning the headmen of hoth groups and examining one of the tomahaves, it is the opline of the writer that the lenives and tomahavis come originally from Buch New Bulnet. To further substantiate this opinion both groups say that the laires (Kanatan) and tomahavis (LEBLK) are brought to the OKAPHINE by 'TANN'. In the Naprik area a suropean is MANN is to coal language.

Some natives of the FEGOLMIN group told the writer that, whilst visiting the OKSAFUINS, they met a European shooting Bird of Paradise. He was accompanied by a large number of natives armed, by the observer's description, with shot guns. The party received an airdrop during their, the natives, stay,

ANTHROPOLOGY :

The most interesting anthropological information obtained during the patrol is that % o 'tambaran' house at EULTEIVIP, the main village of the WOFLENTIN gracp, is one of the only three original 'tambaran' houses to be found smongst all the group, except OKLAPIN and MIANNEN, that have been contacted by patrols from THEFOURIN Patrol Post. The othersare to be found at TELEFOLIP, mear the station, and at UTEMEACHT, in the ELFPAINT sub division. The FECGLEN people consider the 'tambaran' house at TELEFOLIP to be thedr's in conjunction with the TELEFOLIP and KIALININ people the occupy part of the EMPIN Valley. The ELFFAITHS, who originally came from TELEFOLIP and KIALININ, obtained their 'tambaran' house at TELEFOLIP and it's former owners the ILENDIN people.

An interesting story told by the FEGOLAIN and TELEFOLTP natives is as follows:

An interesting story told by the TEACLETH and TELEFOLTP natives is as follows: A young women of the original FENOLTH people sent into the bush to gather food. It commenced to rain so she took shelter under a tree and whilst doing so an eagle came and leve round and round the tree. After it had flown away and the rain finished the young women returned to her willage. When later she became pregnant she was asked by her parents as to who was the father. She denied having had relations with a man but took them of the incident with the eagle. It was not until she had given birth to twin sons and it was seen that the eagle accepted so the father of the trins. The eagle continued providing for them until the children reached manhood. The time came for the FAOLINH people to their father to thore and asked her who was to provide them with one was the father to those of the other young men. On hearing this question whe eagle flow dom between this too decorate hinself. This they suid it and all ceparted for TELEFULH. There thoy joined in the dancing and took the eye of on of the young women of that village. She obtained the bow of a casses and buried it in the ground with only the sharp point protructing. The twins, who were dancing nearby, came closer and one of them had his foot spiked with the base causing him to fail down. The purper was rooms at this and showed his annoyance by attempting to break the house. Next morning, after the killing of the pix by the streak the house. Next morning, after the killing of the pix by the

the/ ELEFOLIPS, the FEGOLATINS returned to their village leaving behind the twin who eventually married the young yonan. Many collaren resulted from this marriage. In the meantime the other twin had returned to FEGOLANIN where he also married and raised a large family. The children of these two marriages multiplied and intermarried until all the people of both groups claimed the eagle, the father of the twins, as their common ancestor. It is bhis belief in a common ancestor which binds these groups and allows them to share the same 'tambaran' house.

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The mountainous terrain and the isolation of the Fijolikin and WOPELININ groups, especially the latter, dill cause them to remain backward for may many years to come. Although extensive enquiries were ade, no information of a probable site for an alretrip was obtained, torse, in any quantity could not be carried over the mountain ranges reparating the station from these areas, that is if it was thought desirable to open a Fatrol Port. On the other hand irequent patrolling from Enkerodimin will be difficult as there are other areas of larger appulations to be visited and a patrol of this area is extremely difficult. All members of the patrol suffered, at some time or other from thirds or illness. The writer had to relation in the lothes on return as shirts and trouzers had been form and heavy boot had their soles ripped off botween the jagged rocks.

APPENDIX No.1.

REPORT ON MEMBERS OF MATIVE CONSTABULARY ACCOMPANYING PATROL.

PATROL REPORT TELEFOLITN No. 4 of 51/52.

AREA PATROLLED:

(C) >=

FIGOLMIN and WORKSHIN Tribal Groups to the south west and west of the station. From the 9th.to 28th. June, twenty(20) days.

DURATION OF Fr

OFFICIAL NUMBER	MAME AND	RANK	REFARKS
3866	TOKORUNU	Sgt.	Asset to patrol although getting too old for hard bush work.
D 6092P4	BURITORI	Const.	A good policeman but needs restraining at times.
6591	PAHERI	Const.	worned well during patrol.
6395	LINIBI	Const.	Good, reliable constable, will make good N.C.O.
7404	OVISIN	Const.	A negative quantity but may improve in another area.
5369B	GAINAN -	Const,	A good constable, shows initiative.

+ Nole (L.T.NCLEN) Patrol Officer.

APPENDIX No.2.

HEALTH AND HYGIENE REPORT TO ACCOURANY

PATROL REPORT TELEFOLMIN No.4 of 51/52.

ANEA PATROLISD: FEGGINIT and NORENIN Tribal Groups to the south west and west of the station.

FFICER CONDUCTING L.T. NOLEN, Patrol Officer.

PATROL:

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PERSONNEL OF F.H.D.N.M.C. SUAU. ACCOMPARYING:

As this was the first visit by an ABministration patrel to the area only careal observations and enquiries could be made. Any methods of bygions of course have not been introduced although all wallages seen were reasonably clean and houses of good design and constitue.

Che of the objects of the patrol was to ascertain the effect of recent measure plication any reasonably accurate figures. From enquiries mede the FRIOLIN group had about thirty (36) deaths out of a total population of about eight meaned (300). Nost of these seem to have been women and children.

No yaws or tropical ulters were seen and only a few minor injuries came forward to be dressee, unito a few of the matives of the FEGOMAIN group care up for medicine when they saw the carriers, accompanying the patrol, being treated. Nost of these complained of head or stomach pains.

The Mative Medical Assistant did a very good job curing the patrol. Although he was called on to treat only a few of the local natives, he was kept fully engage attending to members of the nation.

Patrol Officer.

TERRITORY OF PAPUA AND NEW GUINEA.

The Director, Department of District Services and Native Affairs, 14 AUC 1952

Business P/R. Bo.4/51-52. Sepik District, District Office, WEWAK.

30/11/179~

8th.August,1952.

PATROL REPORT NO.4/51-52. - TELEFOMIN.

& NATIVE AFFAIRS

MR. L. T. NOLEN. - P.O.

Three copies of the abovementioned report are submitted herewith.

NATIVE AFFAIRS:-I have already stated in comments on previous reports submitted from Telefomin that the area is backward and requires a patient and sympathetic approach. Mr. Nolen was posted to Telefomin approximately nine months ago and his service at Telefomin is the only service he has had in a primitive area.

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allen Surpules (A. T. Timperley Acting District Commissioner.

30-11-179.

14th August 1952.

The District Commissioner, Sepik District, WEWAK.

Subject: TELEFOMIN Patrol Report No.4 of 1951/52.

The receipt is acknowledged of Mr. Fatrol Officer L.T. Nolen's report on his patrol to the WOFKEIMIN and FEGOIMIN Trihal Groups, from Telefomin Station.

 The patrol traversed much difficult country and the work of officers like Mr. Molen on distant stations is much appreciated.

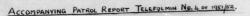
3. The winning of the confidence of the native people in such an area requires as you say, a patient and sympathetic approach, a friendly attitude towards them, a somewhat more generous outlook on matters such as bartering for native foods than would pertain in say long settled areas, and a watchful and firm hold on the activities of the more sofiniticated natives from other parts stationed at the Patrol Post.

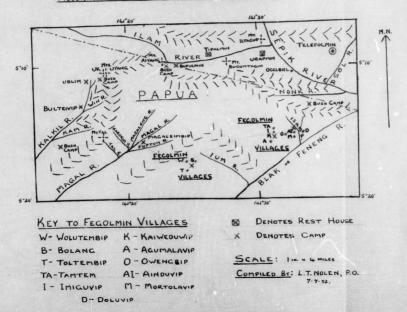
4. It is only by regular contacts of a friendly and successful acture and trying to get a few such matives to return with a partol to the Station for a chort stay perhaps, that progress will be made with such primitive people.

1 to frest irector, D.P.S. & N.A.

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TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of TELEFOMIN (SEPIK) Report No. 1 0/ 52/53
Patrol Conducted byL.T. NOLEN P.O.
Area Patrolled DKSAPMIN SUB DIU/SION
Patrol Accompanied by Europeans
Natives 9 Police 3 INTERPRETERS I N.M.O.
Duration-From. 10/.11.19.57.to. 19/.1.7.19.57
Number of Days40
Did Medical Assistant Accompany?
Last Patrol to Area by-District Services. SAN/186919.51
Medical
Map Reference MAPOF HAGEN-SEPIK PATROL 38/39 AND OF P/R TEL. 30/50
Objects of Patrol) CONSOLIDATE ADMINISTRATION INFLUENCE
2) TO ASKERTAIN NEED AND POSS (BILITIES OF ESTABLISHING PP. IN

DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.

Forwarded, please.

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/ /19		District	Commissione	ľ
				-
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 AND NEW GUINEA.

Patrol Post, <u>TELEFOLMIN</u>, Sepik District.

2nd. January, 1953.

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16 FEB 1953

The District Commissioner, Sepik District, <u>W E W A K.</u>

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TELEFOLMIN PATROL REPORT No. 1 of 52/53.

REPORT OF PATROL TO:	OKSAPMIN Sub-Division.
PATROL CONDUCTED BY:	L.T. NOLEN, PATROL OFFICER.
PATROL ACCOMPANIED BY:	Nine (9) members of R.P.& N.G.C. One Native Medical Orderly. Three Interpreters.
LAST PATROL TO AREA:	Mr. H.W. West, Jan/Feb, 1951.
OBJECTS OF PATROL:	 Consolidate Administration influence in the area. To ascertain the need and possibilities of establishing a Patrol Post in the area.
DURATION OF PATROL:	From 10th November to 19th December, 1952. Forty (40) days.
APPENDICES:	 Report on members R.P.& N.G.C. Medical Report. Map.

DIARY:

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Monday 10.11.52.

Left station at 9.00 am, crossed DEKINTAGIN range, 7,400 ft., and arrived at TERAPTAVIP rest house at 1.30 pm. Rested carriers and purchased native food. Left for ABUIKAMUN via UTEMTAGIN at 3.00 pm and arrived destination at 4.20 pm. Nore native food purchased. Height at rest house 4,900 ft.

Tuesday 11.11.52.

Left ABUNKANUN at 10.20 am. after waiting for rain to cease. Crossed range, passed through broken country, followed course of ANIN River and arrived at DABEL, an old garden hamlet of the ABUNKANUN people, at 5.00 pm. Kained most of day. Police issued with rice, carriers with native food carried by the patrol. Height of camp 5,050 ft.

Wednesday 12.11.52.

Eroke camp at 8.00 am, descended to Kwep River which was followed until its junction with the ON River flowing from the South West. Was reached at 2.00 pm, followed OM until camp was made at 3.00 pm near mouth of FUGI River, a large river flowing into the OM from the South West. Excellent camp site. Height 3,100 ft. Police and Carriers issued with rice.

Thursday 13.11.52.

Made departure at 8,15 am and continued following course of OM River. Crossed OM with difficulty neer earlier camp of H. West at noon. Left OM and moved up the course of a small stream, passed through a heavily timbered area and made camp on bank of DIOMA, a small tributary of the OM, at 1.50 pm. Rice issued to carriers and Police. Height 3,050 ft.

Friday 14.11.52.

Broke camp at 9.00 am, followed DIOMA upstream for short distance, then moved south-east crossing some small streams including the BAR. Crossed high ridge and descended to tributary of the UBI-U on the bank of which camp was made at 3.00 pm. Both Police ard carriers again issued with rice. Height 4,250 ft.

Saturday 15.11.52.

Made departure at 8.10 am, passed through dense bush until UNING crossed, then moved along a ridge via a fair track till garden hamlets of TETABIL reached at 2.55 pm. Native food purchased and issued to Police and carriers. Height 5,500 ft.

Sunday 16,11.52.

Rest day. Visited TETABIL hamlets. Some native food purchased and issued to Police and carriers.

Monday 17.11.52.

Left TETABIL at 7.25 am, through bush by fair track in heavily timbered country till TEKIN valley. Camp made near first of 0KSAPNIN hamlets at 5.15 pm. Folice and carriers issued with rice as, due to late arrival of patrol and rain, little native food could be purchased. Height 5,800 ft.

Tuesday 18.11.52

Remained at TEKMIN area in which camp had been made. Purchased native food and two pigs. About 100 visitors to camp during day.

Wednesday 19.11.52.

Broke camp at 7.50 am, moved down valley and made camp again at 9.40 am in the DUAMIN tribal area. Native food and two pigs purchased, About 150 visitors to patrol during day. Visited some of the hamlets during afternoon and inspected area to be used as a communal garden to establish some introduced crops in the area. Height 5,800 ft.

Thursday 20.11.52.

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Left DUAMIN at 8.00 am, moved down valley, crossed TEKIN River and made camp at 10.30 am on north side of river in the ARAMIN tribal area. Native food and one pig purchased. About 150 visitors, including very few women, to patrol during afternoon. Height 5,700 ft.

Friday 21.11.52.

Remained at ARANMIN. Again about 150 visitors. Native food purchased.

Saturday 22.11.52.

Moved further down valley through sweet potato and some taro gardens and made camp in WAULUNIN tribal area after two hours walking. Two pigs and a little native food purchased. Few visitors to patrol. Height 5,675 ft.

Sunday 23.11.52.

After breaking camp at 7.40 am, patrol again moved down valley, crossed TEKIN and made camp at 10.20 am in the BATIANIN tribal area. One pig and a little native food purchased. Few visitors, including no women, to patrol Height 5,500 ft.

Monday 24.11.52.

With a reduced police and carrier line, broke camp at 7.35 am, crossed ridge and descended into open grassed valley of TEKIN River. Noved down valley and made camp on a ridge at 11.15 am. Some native food and one pig purchased. About 75 visitors, all male, to patrol during afternoon. Inspected vicinity of camp for possible airstrip site. Area occupied by DRUALDIM tribal group. Height 5,000 ft.

Tuesday 25.11.52.

Left DRUALMIN at 7.45 am, climbed steeply to top of range 6150 ft, then descended into valley populated by the SCHUTLANKIN group. Gamp made on ridge in contre of valley at 11.46 am. afternoon climbed to top of range to inspect country across the Srickland Gorge. Two pigs and a little native food purchased. about 50 visitors, all male, to patrol during afternoon. Height 5,400 ft.

Wednesday 26.11.52.

Eroke camp at 8,10 am, crossed los range to m narrow valley, moved up valley to its head, then descended steeply to grassed plateau above the Strickland Gorge. Camp made at 3.00 pm after viewing the Gorge. About 20 visitors, all male , brought some native food to patrol. Height 3,800 ft.

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Thursday 27.11.52.

After waiting for rain to cease, moved on at 9.10 am. Two guides and OKSAPHIN interpreter had run away during night. An extremely difficult descent made to STRICKLAND River on the bank of which camp was made at 1.00 pm. During afternoon unsuccessful attempts made to find a means of crossing river. One big and a little native food bought, rice issued to police. Height, 1,550 ft.

Friday 28.11.52.

Writer accompanied by three constables and a station interpreter spent day in futtle attempt to discover river crossing. Sufficient native food purchaded for issue to police and carriers. Area occupied by EPFUMANIN group.

Saturday 29.11.52.

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Broke camp, climbed steeply to undulating grassed plateau above gorge and made camp after 3% hours walk. Sufficient nativ. food purchased. Height 4,475 ft.

Sunday 30.11.52.

Rest day. Visited some of the nearby hamlets and gardens. Sufficient native food again purchased.

Monday 1,12.52.

After breaking camp at 2.00, climbed steeply to top of range, 6,150 ft, then descended to valley of GAWENG River. Camp made on site of camp of 25th. Inspected possible site for small aircraft strip to south of camp. Sufficient native food for patrol's requirements purchased.

Tuesday 2.12.52.

Remained at GOGUTIANIN. Climbed to top of range overlooking Strickland Gorge in order to obtain bearings for correction of map. Also visited some of the gardens and hamlets of the GOGUTIANIN people. Native food purchased.

Wednesday 3.12.52.

Eroke camp at 7.30 am, climbed steep range and descended into TEKIN Valley. Arrived at camp of 24th at 10.50 am. During afternoon climbed to top of range to north west in unsuccessful attempt to obtain a good view of OM valley. Sufficient food for carriers only purchased. Folice issued with rice. One pig also purchased.

Thursday 4.12.52.

Accompanied by one constable and station interpreter, moved down valley and climbed low range in order to view junction of OM and STRICKLAND Rivers. A good view also obtained of the TI valley and its tributaries. Two constables inspected other end of valley for a possible site for an airstrip. Sufficient native food purchased. s,

Friday. 5.12.52.

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Broke camp at 8.10 am. Main party went ahead whilst writer, accompanied by one constable, made detour to inspect possible site for airstrip at head of valley, crossed steep but camparatively low range and reached camp site of 23rd at 12.35 pm. Balance of police and carriers arrived during afternoon. Writer confined to tent with fever. A little native food purchased.

Saturday 6.12.52.

Remained at EATTANNIN as writer still laid up with fever. Bridge construction work to replace that washed away during heavy rains. Rice issued to police and carriers.

Sunday 7.12.52.

Majority of party crossed TEXIN River and made camp in NUTUGAMAL tribal area. Writer remained at BATIANMIN as still feverish. Sufficient native food for carriers only purchased. Police issued rice.

Monday 8,12.52.

Left HATIANLIN camp at 7.45 am., crossed TEKIN River, moved up ARIGA valley, passing through many hamlets and gardens of BATIANLIN group. Crossed three fast-flowing tributaries of the ARIGA before reaching camp at 12.05 pm. A little native food purchased. About fifty visitors to patrol during afternoon, including women. Height 5,100 ft.

Tuesday 9.12.52.

Eroke camp at 7.25 am, moved up valley through large sweet potato gardens, crossed rough bush-covered plateau and descended into small velley occupied by UANNIN group. Camp made at noon at an altitude of 6,400 ft. about 100 visitors to patrol including a large number of women of most age groups. Three pigs and sufficient native food purchased.

Wednesday 10.12.52.

Fassed through hamlets and gardens of UANIN group after breaking camp at 7.55 am. Crossed low range and descended steeply into valley of NUTIK diver populated by the KIBANMIN tribal group. Camp made overlooking river at 11.35 am,. Two large pigs and a large amount of native food purchased. Women of all age groups visited the camp and visitors altogether totalled about 150. Height 5,100 ft.

Thursday 11,12,52.

Remained at yesterday's camp. Information gathered for map. Native food purchased for return trip.

Friday 12.12.52.

Left at 7.20 am accompanied by six OKEAPHIN guides. Climbed over low range, crossed fast flowing stream which joins the NUTK near its junction with the UIA. Climbed steep range then made gradual descent by a good track to SUANDIM hamlet overlooking OH River near its junction with the OGON. Camp made at 3.00 pm, and a little native fcod purchased. Police issued with biscuits. Height 3,450 ft. S,

Saturday 13.12.52.

Considering the small population of the area, a large amount of native food, mainly taploca, was brought to the patrol. Three pigs were also purchased. Constable LANL and interpreter KWIGRIAL sent ahead to arrange for food to be available to the patrol.

Sunday 14.12.52.

After waiting for rain to cease, broke camp at 2.45 am. Howed down spur, crossed 0000 Hiver and followed OM upstream until camp made at 3.50 pr. Fassed a came bridge across the OM approximately midway between the OGON and FU Hivers. Police again issued with biscuits as ration of native food considered not sufficient. Heig't 2,650.

Nonday 15.12.52.

Folice issued with biscuits before departure made at 7.50 am. Followed ON upstream via hunting tracks through dense forest and swamps. Crossed EI River after to hours valking. Afternoom torremtial rain, made camp on bank of ON at 3.40 pm. Height 2,700 ft.

Tuesday 16.12.52.

Folice and carriers issued with biscuits before breaking using at 6.05 an. Continued following Oh upstream, made difficult crossing of 13th. Lecrossed OM to camp site of 12th near month of FUGI River. Afternoon carriers engaged in cleaning area as considered ideal camp site for future patrols. Police insued rice. Toiput 5,170.

Wednesday 1/.12.72.

Again police and carriers issued bisenits before leaving camp at 7.0 an. Followed G upstream to its junction with the KKEF then folled LNEP until it was not by the AKEL. Clubbed steep spur running botseen GAEP and AKEM and arrived at DAEEL at 2.00 pm. Some ABURKAUN natives arrived during afternoon, as arranged, with native food. Height 5,200 ft.

Thursday 18.12.52.

After issuing bisouits to carriers and police, departed at 7.30 am. Proceeded by fair track through broken country, crossed tributaries of ALTH, then crossed AMIM before crossing range dividing OM and DONNER valleys. Height at point range was crossed, 6,400 ft. Arrived at ADUNKAUN rest house at 1.25 pm. Large amount of native food purchased.

Friday 19.12.52,

Left ABUNKANUN at 7.30 am, crossed tributary of DONNER River, passed through UTENTAJIN village and arrived at TENAFTAVIP rest house at 9.25 am. Purchased more native food, crossed range between DONNER and SEPIK valleys and arrived back at station at 2.20 pm.

INTRODUCTION.

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It is almost two years since the OKSAPNIN was first visited by Nr.H. West, vide P.R. TEL 3 of 1970/51. The Hagen Sepik Fatrol (1938-39) contacted some of these people in the SEMEATI area but seemed to be unaware of the extent of the population.

The delay in making the second visit to OKSAPMIN was because of continuous reports that they, the OKSAPMINS, were short of food. Even without this obstacle it will be difficult to make regular patrols to OKSAPMIN from TELEFOLMIN.

Other tribal groups contacted during the patrol outside the inner Telefalmin area, were the SUARMIN, who uriginally coupled the valley of the FU River, and the KASANGKELMIN who, before being conquered by the Telefolmins, occupied the DONNER valley.

Nuch time was spent assessing the value and possibilities of establishing an administration post in the area.

GENERAL AND NATIVE AFFAIRS.

The course of the patrol was roughly that taken by Mr. H. West except that the return journey was made by the way of the ON River instead of via JERANIN. This allowed the patrol to visit groups not contacted by earlier patrols, but did not allow its visit to groups occupying the valley of the Bak River.

The ONSAPMINS, although accepting themselves as one tribal group, are divided into many smaller groups among whom there appears to be continual friction. During the patrol's visit to the area, the natives who usually occupy the eastern portion of the BAK valley had temporarily migrated to the TEXIN valley in the vicinity of the TEMINN and DUAMIN hamlets because of the regular attacks made on them by the KUTKUTENI and BUMIN hamlet groups to the south. Nr.H. West had visited the people of the LAK valley, but not those to the south. The writer informed the former that any repétition of these a ttacks were to be reported. Among the other groups there had been no open conflict since the previous patrol but a few attacks on individuals and a lot of quarrelling between groups. There are no reports of the OKSAPMINS being attacked by outside groups, probably due to their isolation.

The patrol received a warm welcome by most hawlets, especially those occupying the eastern portion of the TEKIN valley and those occupying the KUTIK valley. Although some of the other groups gave obvious signs that the patrol was un welcome, there were no signs of aggressiveness.

In the vicinity of the Sepulchre Rock, an area, TETARIL, is occupied by the KASANGKEMMIN people and, at times of the the year, by OKSAPMINS from the closer hamlets of the TEKIN valley. The LASANGKEMIN originally occupied the DONNER valley. It appears that about fifty years ago some of the natives occupying the valley in which the station is now situated, crossed the range to the DONNER idver and took over the valley by right of conquest. The KASANGKEMININ were forced further and further down the OM River until now, with their numbers greatly deploted, they are occupying the TETABLE area. 52.

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GENERAL AND NATIVER AFFAIRS (Cont)

A few KASANGKELMINS were also found occupying a hamlet in conjunction with what appear to be the last of the SUARMIN group who originally occupied the valley of the FU River. They, also, were forced to migrate because of continuous attacks by the TLEFROLING. The writer estimates the population of this hamlet to be less than fifty and by the appearance of the natives seen, their health is very poor.

The patrol attempted to find a means of crossing the Strickland in the gorge after. As reported by Mr. West the area east of the gorge is inhabited. Enquirie reveal that most of the population known as KAKAHIN occupy the headwaters of the KEMA, BHEI and IGNAN rivers. The KEMA is a tributary of the BIBI, while the latter and the IGNAN flow into the Strickland. From all reports to hand, the writer estimates the KAKAMINS to number in the vicinity of 15,000. They are intermarried with the OKSAFMIN groups occupying the valleys in the vicinity of the gorge. The KAKAMINS' only outside contacts seem to be with the OKSAFMINS as it is from them only that they obtain such theme as inlves, tomahawks, tambu shell and girl girl. As the OKSAFMINS themselves are not rich in these items it is very probably that little gets across the Strickland. The main items of trade from the KAKAMINS are pigs and native salt. Although these people seem ittle gets across the Strickland. The main items of trade from the KAKAMINS are pigs and native salt. Although these people seem to be in close contact with the OKSAPNINS, dress and hair styles are entirely different. The penis gourd is replaced by the "bilum" and "tanket" and the hair either plaited or gathered in a net is replaced by a dressing with mud and leaves to give it the appear-ance of a steel helmet. Some KAKAMI, visitors to the patrol gave the writer the opportunity to make these observations.

A further large group is reported to occupy (part of the valley of the TI or LAGAIP River. These people are (known as the CALLANTIN and are reported to plait their hair and) wear the "tanket" both fore and aft.

The following is a table of the writer's estimation, based mainly on rather unreliable reports, of the population of the groups occupying the Strickland Gorge area;-10 - 12,000

OKSAPMIN

SUARMIN

KASANGKELMIN

Wester Highlands KAKAMIN

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With these figures, the estimated total is in the vicinity of 35,000.

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15,000 (Reports Only)

5 -10,000 (Reports Only)

FUTURE ADMINISTRATION.

The distance of the OKSAPMIN group from the The distance of the OKSAFMIN group from the present station at Telefolmin coupled with the fact that a patrol is unable to purchase food locally for four to five days, makes efficient administration impossible. Mithout establishing a stat-ion in or nearer the OKSAFMINS, the best that could be achieved would be by infrequent patrols and employment of OKSAFMIN men on the static the station.

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FUTURE ADMINISTRATION. (Cont)

The writer spent much time during the patrol endeavouring to locate a suitable site for an eirstrip. The only possible site seen by the writer is in the TEKIN valley in the DRUALWIN area. Considerable work would be required, but as the natives are keen for the establisment of a station, the writer is of the opinion that, with sufficient labour, a suitable strip could be constructed.

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Although the writer was unable to cross the gorge, from observations and reports it is possible that a favourable site could be found in the KAKAMIN area.

The writer is due for leave in April but will postpone that leave if his services are required for the establishment of a station or for further exploration of the area with the view to establishing a station.

TERRAIN AND TRACKS.

As stated earlier, the patrol made both its outward and return journey by way of the OK Hdver, which, on being joined by the TI or LaGAIP River, flows through what is inown as the Strickland Gorge. This course would be impossible after a lot of rain, as the patrol was required at times with some difficulty, to cross and recross the river. Upon leaving the river the tracks are mainly hunting pads, but at no stage of the patrol was it necessary to send a party ahead to clear a track. In the populated areas, open grassland, casuarina groves and cane grass replace the forest vegetation.

Mr.H. West's reference to landlocked valleys, vide P.R. TEL 3 of 1950-51, seem to be incorrect. In some places the rivers do flow beneath a low range, but the writer's investigations revealed that both the GAWENG and TEKIN find a pass through the range skirting the gorge.

From reports by OKSAPMIN natives now working on the station, the bridge crossing the Strickland in the Gorge area and linking the OKSAPMIN and KAKAMIN groups is located above the mouth of the BIBI River. The patrol was shown the remains of an old bridge below the mouth of the IOMAN River, whilst the presence of the above bridge was hidden.

A map is to be submitted with this report as it was found that the map with the report by Mr. H. West is, in many places, incorrect.

AGRICULTURE.

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Unfortunately, a quantity of seeds for distribution were unavailable. A little was obtained through the generosity of the Baptist Mission at Telefolmin and some corn from the station grdens.

As the quantity was insufficient for distribution ution to all groups, a garden was marked out in the DUAMIN area and instructions given that the resultant plants were to be allowed to seed and these distributed for individual planting. The OKSAMMINS at present working on the station will be given any seeds available when they return to their hamlets.

During the patrol's visit, some of the CKSAPMIN groups reported a shortage of food, especially those of the BAK valley. This was probably due, mainly, to the fact that the pandamus mut was not ready and the people were dependent almost entirely on taro and sweet potato.

AGRICULTURE. (Cont.)

Sweet potato is the main crop in the area while taro is only grown in the high timbered portion of the valley. The exception to this is the taro gardens seecen in the gorge area but these are small as the people mainly avoid the low country because of the sickness and death which frequently comes in the train of a visit to this some and the ON valley. in the train of a visit to this zone and the OM valley.

Pigs are common in the area and some seen were rags are common in the area and some seen W were given to two of the headmen by Mr. West, and these are g gradually improving the standard of pigs of the natives occupy-ing the eastern portion of the T&KHI walley. Further pigs bred on the station at Telefolmin will be given to some of the OKSAPMINS now employed here.

One of the most interesting discoveries of the patrol was that of cotton bushes in a hamlet occupied by the remains of the SUANMIN group. From enquiries it was discover-ed that the seeds had been obtained from a group occupying the headwaters of the NILR River. From this it is reasonable to suppose that the seeds have come up the Sepik River as the NIAR is a tributary of that river.

The main agricultural implements of the OKSAPMIN and other groups contacted is the stone axe used like a mattock and the sharpened digging stick.

CONCLUSION.

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The OKSAPMINS, through their isolation, especially from European contact are, culturally, an extremely backward group. About forty men are now working on the station and one of the headmen made a short visit to Wewak, but this contact plus an occasional patrol to the area is not sufficient to administer efficiently an area estimated, without inclusion of neighbouring groups, 10 - 12000 people.

It has been stated that it is the **in**tention to bring under control the entire population of the Territory of both Papua and New Guinea by the char of 1959. There is no Government station between Telefolmin and Wabag and it is the writer's opinion that either OKSAPMIN or KAKANIN would be a suitable and advantageous site for an intermediate station.

NOLEN, Patrol Officer.

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ANTHROPOLOGICAL.

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A little anthropological information was obtained during the patrol but details and further information will have to wait close study.

The OKSAPMINS appear to have no handiwork of their own. Bows, drums, store tomahawks and most ornaments are imported. Having to import drums, and not having another substitute, dancing is done to the accompanyment of hand clapping.

The people do not live in villages but in small hamlets of three or four houses or, as in most cases, individual houses. Each hamlet or house has its own sweet potato garden nearby, while tare gardens are further removed and are generally communal enterprises.

There are no ceremonial houses as those found in the Telefolmin area and there seems to be little organised ceremony for the entry of a boy into manhood. The k houses are generally built with a bark floor but low to the ground. The smoke from the fire which is to be found in every house passes through the gap allowed by the overlapping at the top of the roof. Noofs are mostly made from the leaves of the pandamus palm. Walls are lined with bark but the outer walls vary from grass to split timber. In a hamle's of the SUANNIN people, a house was seen built about 30 ft First above the ground and occupied at all times by most of the population, men, women, children and pigs.

Except in the groups occupying the eastern portion of the TEKIN valley, the writer was unable to find anyone accepted as headmen. Even the headman of DUANIN said that he knew of no headmen of these other groups. Perhaps the lack of outside aggressors may cause this unusual situation.

The OKSAPMINS are an entirely different language group from the Telefolmins. Only one native, the headmar of DUALN, with the exception of a few FERAMIN's, is able to fluently interpret between OKSAPMIN and TELEFOLMIN.

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APPENDIX NO.1.

REPORT ON MEMBERS OF MATIVE CONSTABULARY ACCOMPANYING PATROL.

Patrol Report No.1 of 1952/53.

Area patrolled:

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Duration of Patrol: LOth November to 19th December 1952.

OKSAPMIN Sub-District.

Official N	lo. <u>Name ar</u>	d Rank.	Remarks.
6093PA	Constable	MUYAE	In charge of police during patrol but showed himself to be not ready for recommended promotion.
6028PA	н	KOMBO	New to detachment but obviously ex- perienced and well tutored in patrol work.
6451	u	LANI	On the whole, hardworking and reliable.
7403	и	KUSINO	Improving with experience. A local of Telefolmin.
6395	u	LINIMBI	As always, hardworking and reliable. Will in time make a good N.C.O.
7936	п	LEGO	Not long in service and no experience with primitive people or patrol work.
3349	п	PURARI	Experienced, steady and reliable.
6591	п	PAHEKI	At time inclined to be lazy, but otherwise a good constable.
6092PA	. "	BURITORI	A constable with plenty of intellig- ence and initiative who, with a little more balance, will make a good N.C.C.

It was unfortunate that it was impossible to have a N.C.O. accompany the patrol. Now that a Lance Corporal has been posted to the Telefolmin detachment, future patrols will be accompanied by a N.C.O.

Although not accompanying the patrol, the writer takes this opportunity to recommend that 6079PA Constable YEHDABARI be given permission to do a N.C.O.'s school at Sogeri. The only N.C.O. on the station able to accompany patrols is long overdue for leave.

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APPENDIX NO.2

Health and Hygiene Report to Accompany Patrol Report TEL. No. 1 of 1952 / 53.

Area patrolled: OKSAPHIN Sub-Division.

Personnel of P.H.D. Accompanying: N.M.O. BUNAT.

This was the second District Services Patrol to the OKSAPKIN group. The previous matrol was conducted by Mr. H. Nest in early 1951, vide P.R. TEL No.3 of 1950/51. As yet the area has not been visited by either a Madial Officer or Medical Assistant, although due to the primitive state of these people, little would be gained by a visit in the form of a patrol.

It is unfortunate that these people are too far away and isolated for regular patrols, either District Services or Medical, from the present station at Telefolmin. Likewise it is impracticable for the sick of this warea to come in to the station. The estimated population excluding groups across the Strickland, is 10 - 12000.

The general health seems to be very good, but as naturally few of the sick or injured would allow themselves to be XMX seen by the patrol, a correct picture could not be obtained. A few nen were treated for minor aliments and quite a few for arrow wounds and infected feet and legs.

It is possible that quite a few deaths are caused by fever and pneumonia as some of the gardens are in the low valleys of the OM and STUICTLAND rivers.

The writer saw only one case of yaws and no tropical pleers but did see a large number of natives of the group occupying the KUTIK valley suffering from elephantiasis, especially of the testicles.

Little can be done to improve the health of these people until a station is established in or nearer the OKSAPMIN zone.

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TERRITORY OF PAPUA AND NEW GUINEA.

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P.R. Tel. 1 of 52-53.

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The ^Director; Denartment of District Services and Native Affairs; PORT MORESBY. Sepik District, District Office, <u>W E W A K</u>.

9th February,1953.

TELEFOMIN PATROL REPORT NO.1/52-53.

MR. L. T. NOLEN. P.O.

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

16 FEB 1853

FUTURE AD INISTRATION. It is unlikely that any consideration can be given to the establishment of a Patrol Post in the OKEAPMIN area due to a shortage of field officers in the Serik District. Within the next few weeks three officers will be proceeding on recreation leave which will result in most Sub-stations and Patrol Posts being manned by one officer in each instance. The Officer-in-charge, Telefomi will be instructed to carry out a "follow-up" patrol to the OKSAPMIN area in approximately three months time.

TERRAIN AND TRACKS. One copy of a map is being additional copies of the map could be appreciated if four (4) of Lands, Survey and Mines.

allen In (A. T. Timperle Acting District Comm

30-11-199

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Plander Harast

4th March, 1953

TELEFORIN PATROL REPORT NO.1-52/53 REFERENCE YOUR MEMO. OF \$/2/53

Receipt of the above-quoted Patrol Report is acknowledged.

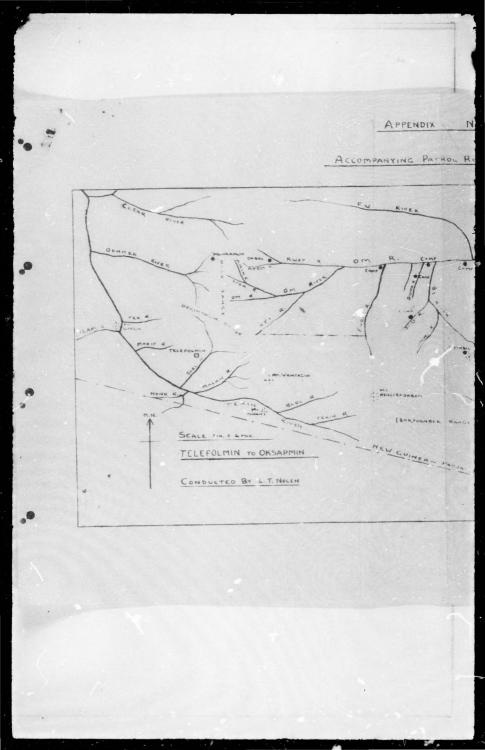
2. Copies of the map are being obtained as requested by you, and will be forwarded when completed.

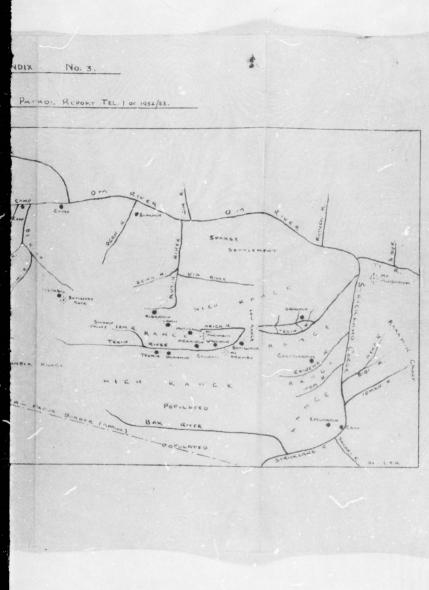
3. Your proposal to arrange a "follow-up" patrol in three months' time should result in further consolidation.

The information recorded by Mr. Molen is interesting and should be of value as a basis for further work in the area. The population figures supplied, although estimates only, give an indication of what the eventual cansus will record. The staff situation does not offer any hope of improvement to the extent that an additional Post can be opened in the area for all reliable, however, consideration will have to be given to the establishment of such a Post when possible. The fast that the KARAMIN and GALANNIN groups are in the Western Highlands District has to be alter into consideration.

5. Mr. Nolon has written a good report and made very good contacts in the area.

(A.A.Roberts)_ Acting Director







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TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of TELEFOMIN (SEPIK) Report No. 2 of	52/53
Patrol Conducted by K. GRAHAM C. P.O.	
Area Patrolled TIMKAMIN, SEPKIALIKMIN, VILLAG	ES,
Patrol Accompanied by Europeans. Natives. <u>4 Police INM.0</u>	
Duration-From 2./. 2./19.530. 7./. 2.19.53	
Number of Days	
Did Medical Assistant Accompany :	r. INITIAL
Medica ¹ //19	
Map Reference	
Objects of Patrol COMPLETE CENSUS OF TELEFOM	IN AREAL 52.
CONTACT NEW NATIVES - CONSOLIDIATE	GOVT INFLUENCE
DIPECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.	Phi
Forwarded, please.	
/ /19	District Commissioner
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Amount Paid for War Damage Compensation f	
Amount Paid from D.N.E. Trust Fund £	ă.
Amount Paid from P.E.D.P. Trust Fund f	
	n ₁

TERRITORY OF PAPUA AND NEW GUINEA.

Patrol Post, <u>TELEFOLMIN</u>, Sepik District.

9th February, 1953.

The District Commissioner, Sepik District, W E M A K.

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TELEFOIMIN PATROL REPORT No.2 of 52/53.

REPORT OF PATROL TO:

PATROL CONDUCTED:

PERSONNEL ACCOMPANYING:

DURATION OF PATROL:

LAST PATROL TO AREA:

OBJECTS OF PATROL:

APPENDICES:

TINKAMIN and SEPKIALIKMIN villages, TELEFOLMIN Sub-Division.

K. Graham, Cadet Patrol Officer.

4 members RPC&NGPF. 1 N.M.O.

2.2.53 to 7.2.53 - 6 days.

Part initial, Part L.T. NOLEN, Patrol Officer, February/March 1952.

Complete census of TELEFOLMIN area & contact and consolidate Government influence.

Map. Report on RPC&NGPF members.

INTRODUCTION.

The object of this short patrol was to census the villages of TINGAMIN and SEPHIALIMUM anto bring these into line with the rest of the villages in this area. Although these villages had not previously been censued, SEPHIALIMUM has been passed through by a number of patrols. TINGAMIN had not been visited, but have had many contacts with patrols, some even having their names included in the ATEMNIAMIN census. The people of both villages have visited the station, but these visite are very infrequent.

DIARY.

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Monday, 2.2.53.

Left station 8.15 am, arrived TINKAMIN 12.45 PM, via MISIMIN and ATENKIAPMIN. Made camp, food purchased and issued to police and carriers.

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Tuesday, 3.2.53.

Census recorded, some gardens inspected, seeds distributed. Pig and food purchased.

Wednesday 4.2.53

Eroke camp 8 am, arrived DUMAVIP 11 am, descended steeply into Sepik valley. Made camp SEPKTALIMIN 1 pm. Height 3,100 ft.

Thursday 5.2.53.

Census recorded, etc. Site for new village inspected, seeds distributed. Ample food purchased.

Friday 6.2.53.

Heavy rain early morning. Broke camp 10 am, arrived DUWAVIP resthouse 11.40 am. Village inspected etc., native food purchased.

Saturday 7.2.53.

5350 ft, and arrived station 12.40pm.

NATIVE AFFAIRS.

The patrol was warmly received at both TIMKAMIN and SEPKTALINGIN. These two villages have are connected by marriage and have fairly close social ties.

The TINKAMINS were forced from their village at the time of the URAPHINATENKIAKMEN conflicts, being directly in the path of the raiding parties, and retreated to SEPKIALININ where they have stayed until comparatively recently. The SEPKIALININS were previously battling with the IMATIGINS (SLIPTININ) in alliance with the URAPHINS.

THEAMIN consists of two hamlets, each of two communal houses, one for men and the other for women and children. SEPKIALIKUN has no village, two previous sites being deserted because of deaths which took place there. They now live in individual houses scattered throughout the bush, but a place has been marked for a new village near one of the for or sites

NATIVE AFFAIRS (Cont.)

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These people rarely visit the station though only a 'ew hours away, and it was urged that some young men work at the station for a period, and that food be brought in exchange for salt, a much sought after item.

3.

Generally, these villages are typical of the area and conditions are very similar to the surrounding villages described by previous patrol reports of the TELEFOLMIN Sub-Division.

ROADS AND BRIDGES .

Roads, in general, were fairly good, though there is much room for improvement. One portion only was in a complete state of disrepair - that near Telefolmin station, the responsibility of MESIMIN. The road between ATERIANIN and TINKAHIN, and that leading to SERMAINKMIN could be considerably improved and shortened, and the natives of these villages showed willingness to undertake the construction of these roads. Implements will be supplied from the station when suitable supervision is available. when suitable supervision is available.

The few small rivers and creeks encountered The rew small rivers and creeks encountered were adequately bridged. A bridge across the Sepik near SEPKIALIKVIN is to be constructed to allow patrols to cross to the ATRALMIN and URAPHIN groups. The present track to URAPHIN from SEPKIALINUM is impossible for carriers, being a narrow ledge around Mt. IMFIGIN, about 300 feet above the Seath UMARY Sepik River.

RESTHOUSES .

Cne resthouse wis encountered at DUNAVIP, which is now falling into disrepair. It was recommended that when this is rebuilt, the site be shifted nearer to SEPKIALIK-NIN, near the rim of the Sepik valley, where it would serve as resthouse for both places. It was also recommended that a resthouse be constructed at TINKAMIN.

CENSUS .

A few people were absent from the villages, but apparently not intentionally. The shortage of women, especially of marriageable age, was accredited to the fighting which took place in the area. It is unlikely that any of the inhabitants were concealed.

Some TIMKAMINS had already been censused with the ATEMKIAKMINS.

AGRICULTURE AND LIVESTOCK.

Agricultural activities are typical of the area, i.e. the main crop being taro, assisted by kaukau and pitpit and to a lesser extent, by taplok and aiblka. bananas are plentiful at SERIALINIE, where the gardens are situated on good alluvial ground in the Sepik valley.

Some seeds were distributed, but unfortunately, the only seeds available were corn and radish from the station garden.

Pigs appeared plentiful, mostly "halfcaste", and cassowaries and o'possums are numerous.

HEALTH.

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Health in this area is remarkably good. A few infected scres were treated by the NHO, but no sign of sickness or ailment was evident.

K. Graham, CPO.

- Report on Members Police Accompanying Patrol.

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	Reg. No.	R <u>ank</u>	Mame	Remarks
	3866	Sergeant	TOKORURU	Invaluable member of patrol.
	6451	Constable	LANI	Reliable and efficient.
Y	7403	II	KUSINOK	Carried out duties efficiently- good interpreter.
	5369в		GAINAN	A proficient constable.

Graham, CPO.

1 Positions of TIMKAMIN AND SEPKIAKMIN VILLACES SHOWN ON OVERLAY of H.W. WEST'S MAP ACCOMPANYING P.R. Noz of 1950/51 Route of Paraol To ADDR VILLAGO - 2-8-2.03 K. Securation



TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of TELEFOMIN (SEPIK) Report No. 3 0/ 52/53
Patrol Conducted by LT NOLEN P.O.
Area Patrolled MIANMIN AND PART WANIFOMIN TRIBAL GROUPS
Patrol Accompanied by Europeans. G. HARRIS C.R.O.
Natives 9 Police; 3 Interpreters, IN.N.O.
Duration-From. 14/. 4. /19.53 to. 22/. 5.19.53
Number of Days
Did Medical Assistant Accompany?
PART BLACK/TAYLOR 38/39 Last Patrol to Area by-District Services/19/19/19/19
······································
Map Reference NO. 3248 MAY KIVER 4 MILE SERIES.
Objects of Partol CONSOL DATION AND EXTENSION OF GOUT.
INFLUE NCE.

DIRECTOR OF DISTRICT SERVICES AND NATIVE AFFAIRS, PORT MORESBY.

Forwarded, please.

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 Amount Paid for War Damage Compensation
 £......

 Amount Paid from D.N.E. Trust Fund
 £......

 Amount Paid from P.E.D.P. Trust Fund
 £......

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District Commissioner

TERRITORY OF PAPUA AND NEW GUINEA

Patrol Post, TELEFOLMIN, Sepik District.

3rd. June, 1953.

The District Commissioner, Sepik District, $\underline{W \ge W \le \underline{K}}$.

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TELEFOLMIN PATROL REPORT No.3 of 1952/53

REPORT OF PATROL TO :	MIANMIN Sub-Division.
PATROL CONDUCTED BY :	L.T.NOLEN, Patrol Officer.
ACCOMPANIED BY :	Mr.G.Harris, Cadet Patrol Officer. Hine(9) members of R.P.& N.G.C. One(1) Native Medical Orderly. Four(4) Interpretars.
LAST PATROL TO AREA :	Part initial. Part Mr.H.West, Patrol Officer, April 1951.
OBJECTS OF PATROI. :	Consolidation and extension of Administration influence.
DURATION OF PATROL :	From 14th.April to 22nd.May inclusive. Thirty nine(39) days.
APPENDICPS:	1. Report on members of R.P. N.G.C. 2. Health and Hygiene Report. 3. Map.

DIARY :

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Tuesday 14.4.53.

Left station at 3.50 am. after receiving permission to commence patrol. Reached the top of DEKLMTAGIN Range, 7,400 feet, at 11.40 am. Arrived at TERAPTAVIP Rest House at 1.45 pm., made arrangements for purchase of food then crossed DONNER or BLIP Hiver and made steep ascent to Rest House situated between the villages of TAGATENTAGIN and BLITEIVIP. Large amount of native food, mainly taro, purchased during afternoon.

2.

Wednesday 15.4.53.

Remained at Rest House in order to purchase more native food and to be joined by Mr. G.Harris, C.P.O., who arrived during afternoon, Kore native food purchased and arrangements made for it to be carried to patrol's next camp. height at kest House 5,000 feet.

Thursday 16.4.53.

Left Rest House at 7.55 am., climbed to top of DALFENTAGIN Range, 7,650 feet, arriving at at 11 am. Decended to tributary of CLEAR or FAK Hiver then crossed the CLEAR and WIM rivers before making camp near the junction of the rivers WIM and KWILIM. Camp site was reached at 5.25 am. and heavy rain caused an uncomfortable night for most.

Friday 17.4.53.

Remained at yesterday's camp in order to purchase more native food as camp near gardens of TAATEMTAGIN and KOMDUVIP villagers. A large amount of food purchased and arrangements again made for it to be carried by locals. Height 3,300 feet.

Saturday 18.4.53.

Broke camp at 7.55 am., crossed KWILIM River then through lightly timbered country broken by many streams including the WAN, then followed a small stream to it's junction with the UK River which was crossed and camp made at 3.35 pm. The UK seems to recognised as the limit of ELIPTANIN territory for either gardening or hunting. Height at camp 3,550 feet.

Sunday 19.4.53.

Re-arranged cargo, made arrangements for the sick and weaker of the carriers to return to the station before departing at 8.15 am. Passed through broken country including THURNMALD Range and arrived arrived at Upper May or IMAR Hiver at 1.35 pm. Crossed river and soon came to the first of the HLAIMIN gardens. Main party rested whilst scouts made contact with locals but these all fled on approach of main party. As party approached a small hamlet, first seen, all inhabitants fled with the exception of one man who, although cautions, was quite friendly. Soon he was joined by others who guided the party to a suitable camp site near the HIA Hiver, a tributary of the IMAR. Camp made in heavy rain at 3.45 pm. About wenty(20) MIANNIN men visited the camp and said that food would be brought on the morrow. Rice issued to all members of party.

Monday 20.4.53.

Remained at yesterday's camp. The people occupying the surrounding area are known as the SOGARMINS. About thirty(30) of them, including ten(10) women, visited the camp and brought in a large amount of taro. A pig and cassawory were also purchased. Heavy rain during afternoon.

Tuesday 21.4.53.

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Remained at yesterday's camp. Visited local hamlets during morning. A small amount of taro purchased. Heavy rain again during afternoon. Height 3,100 feet.

We dnesday 22.4.53.

Eroke camp at 8.05 am., followed, roughly, the course of the HIA till the IMAH was crossed at 1,600 feet. Crossed ridge to REIMU River, a tributary of the IWAR, and made camp on ridge above at 3.30 pm. The party was accompanied by at least fifteen(15) SGARMIN men, few of whom carried arms. Friendly reception given patrol by THEELATH people who occupy the Keimu valley. Height 2,200 feet.

Thursday 23.4.53.

Remained at yesterday's camp. Visited local hamlets during afternoon. A little taro purchased plus one pig. About thirty (30) MIANMINS visited the camp during the day, including three(3)

Friday 24.4.53.

Departed at 8.05 am. Spent some time at one of the hamlets passed on the way in order to contact occupants and wait possible passing of aircraft. Crossed WARD Hiver and climbed to ridge above to make camp at 1.00 pm. One pig purchased but only a small amount of native food. Area inhabited by the TEIANNIN and TENSENIN groups. Rice issued to police. One (1) carrier deserted during the night.

Saturday 25.4.53.

Remainded at yesterday's camp. Afternoon visited local Height 1,750 feet.

Sunday 26.4.53.

Departed at 7.35 am., crossed divide and made camp at 11.15 am. on the southern slope of the FIAK valley in an area occupied native f od purchased during afternoon. About thirty(30) men visited the camp during the afternoon and some women and children were seen in the distance. The people here are more timid, generally, than those previously contacted.

Monday 27.4.53.

Remained at yesterday's camp. Sufficient native food purchased including two(2) pigs and two(2) small cassavories. Wine(9) carriers accompanied by an interpreter and constable were returned to the station. Afternoon visited local hamlets. Again about thirty(30) natives, including three(3) women, visited the camp. Height 2,400 feet.

Tuesday 28.4.53.

Broke camp at 7.45 am., decended to FIAR Hiver which was followed for a short distance before crusing to the IWAR which was followed for the remainder of the day until camp was made on it's bank at 3.55 pm. All members of party issued rice. Height 525 feet.

Wednesday 29.4.53.

Left yesterday's camp at 7.45 am., followed IWAR for some distance before crossing to east bank. Nemainder of day followed unsuccessful attempt to attract attention of pilot of aircraft on it's return from TELEFORTH. Made camp in garden area near junction of TWAR and AREL Mivers at 1.15 pm. Sufficient taro purchased. Height 400 feet.

Thursday 30.4.53.

Remained at yesterday's camp. Two pigs and a fair amount of native food purchased. One(1) MIANMIN waive treated for yaws. Discussion revealed the presence of a group known as the MARIFONINS about two days down stream. Decision made to attempt to contact these people and arrangements made for some of the MIANUINS

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Friday 1.5.53.

Departed at 7.50 am., crossed the IMAR with some difficulty, taking approximately two(2) hours to relay all the cargo, crossed the KASANIM, a tributary of the ANEI River, then followed the course of the latter until c. p was made on it's bank at 3.00 pm. Rice issued to all members of party. Height 250 feet.

Saturday 2.5.53.

Broke camp at 8.00 am. accompanied by MIANDIN guides, followed course of ABEI. Guides deserted towards mid-day and much difficulty was experienced in finding and following the track. Camp made at 4.25 pm. on the bank of the ABEI. Hice again issued to all.

Sunday 3.5.53.

Left camp at 7.50 am. Cutting track made progress slow along bank of ABET. at 4 pm. police, who has been sent ahead as scouts, reported that they could h a voices seemingly on the opposite bank. The writer ordered the party to rest and be slent whilst he and the L/Corporal went down to the river's edge opposite to where natives called out and signalled for the natives to come across and ufter some discussion one came close enough for the writer to exchange a kniff for some breadfruit. By signals the natives instructed the writer to ro move further downstream which the party did making camp at 5.30 pm.

Monday 4.5.53.

Remained at yesterday's camp. Large amount of food, mainly sago, purchased from about fifty(50) men who arrived early in the morning in twenty-two(22) cances. Hatives very timid and indicated their flar of the rifle. It was many hours and much persuasion before any of them could be enticed ashore.

Luesday 5.5.53.

Eroke camp at 8.30 am. Progressed slowly and made camp at 3.50 pm. upstream and on the opposite bank to the first of the WANTEONIN villages see. again purchased sufficient food from fortyfive(45) natives who had followed the patrol in cances for most of day.

Wednesday 6.5.53.

Remained at yesterday's camp. Twelve(12) large and one(1) small cance were purchased and rafts constructed by building a platform on three(3) cances. A raft was also constructed of logs. A fair amount of native food was purchased during the day. The writer made an attempt to cross to the villinge during the afternoon but, when the natives made it obvious that he would not be welcome, returned to camp. The priver rose about four(h) feet during the might. Five(5) carriers

Thursday 7.5.53.

After replacing the small came lost during the night and giving instructions to all members, party moved downstream on the rafts leaving at 0.45 am. Soon it was seen that the raft constructed of logs was unsatifactory so the L/Corporal was told to buy a further three(3) cances and construct a raft of the design of the others and then catch up with the rest of the party. After traveiling for just over an hour one(1) of the rafts got into difficulties and overturned causing five(5) of the carriers on board to be drowned. The uniter immediately ordered all rafts to make for the bank and camp was made. After this fatal accident it was decided to return immediately to the station, storm during night.

5.

Friday 8.5.53.

Broke camp at 8.15 am. Hard day's walk mostly through water Some difficulty crossing passages as river still rising. Camp made at site of camp (13) at 4.45 pm. This was the only possible camp site seen all day. A fair amount of native food purchased. By this time the WallFOLIAS have become used to the party to the extent of assisting in carrying and proparing camp site.

Saturday 9.5.53.

Remained yesterday's camp to wait for river level to lower. A small amount of native food purchased and issued.

Sunday 10.5.53.

As river now back to it's original level, departure made at 7.45 am. Hoved upstream, passed site of camp (12) at 10.25 am., and made camp at site of camp (11) at 2.30 pm. Food purchased from WAINFPOLING who had followed the patrol and assisted in transporting some of the cargo.

Monday 11.5.53.

Continued return journey at 7.40 am. Followed ABEI upstream until camp (10) reached at 11.45 am. and, as no suitable sup site had been seen between it and the INAN River junction, camp made. Rice issued to all members of party.

Tuesday 12.5.53.

Left camp at 7.40 am., continued by fair track upstream until camp made above junction of ABHI and INAN divers at 12.10 pm. Sufficient food purchased from Nieumin natives.

Wednesday 13.5.53.

Loft camp at 7.40 am. and moved upstream some distance before leaving the Trink to move south east to peach the Kalle River and follow it upstream until <u>camp was made</u> on it's bank at 1.00 pm. The THELHING have cardens in this area and sufficient food was <u>purchased</u> Trom them.

Wednesday 13.5.53.

Left camp at 7.40 am., continued upstream by fair track, crossed the MEMIAI River during the morning and, after crossing the IMAR made camp at 1.25 pm. at site of camp (8) on bank of the TMAR River. One(1) wild pig purchased but rice had to be issued to party.

Thursday 14.5.53.

Broke camp at 7.45 am. and moved upstream some distance before leaving the IWAR to move south-east to reach the IWAE River and follow it upstream until camp made on it's bank at 1.00 pm. The THREMNINS have gardens in this area and sufficient food purchased from them.

6.

Friday 15.5.53.

Remained at yesterday's camp as some carriers with fever and morning wet. One(1) pig purchased, also sufficient native food for day. About ten(10) natives, including four(4) women, visited camp.

Saturday 16.5.53.

Departed at 7.35 am., crossed ridge, posed inrough four (4) hamlets of SOGALHIN group which were deserted as occupants reported to be away hunting, hade camp near old camp site of 10.44.West on bank of WANDAGU River at 12.05 pm. Sufficient food purchased.

Sunday 17.5.53.

Stayed at yesterday's camp in order to contact natives of area. Some visitors including women and children. Food purchased again enough for parties needs.

Monday 18.5.53.

Broke camp at 7.25 am., passed through country broken by several streams including the DEGTWAG, and then the HIA just before reaching the easy site of the patrol's first camp in MIANNIN territory at 10,40 am. A little taro was purchased but rice also issued.

Tuesday 19.5.53.

Left camp at 7.30 am., crossed Mianmin Divide to the IWAR River then crossed the THUNNWALD Range and arrived at site of earlier camp above Uk River at 2.00 pm. Rice issued to all members of party.

Wednesday 20.5.53.

Departed at 8.00 am., decended to junction of UK and EONU Rivers and followed latter upstream til left to cross rigge to the river MAN. Remainder of journey through broken country til KWILIM crossed and camp made at site of camp (2) at 2.00 pm. Kative food purchased from ELIPTANIN matives and issued. Constable and interpreter sent ahead to station.

Thursday 21.5.53.

Left camp at 7.20 am., followed WIM upstream, passed ELIPTAMIN gardens at BRASAVIP, crossed DALTENTAGIN Range and arrived at TAMATENTAGIN Rest House at 3.00 pm. Net there by two constables with the news that a native had killed his daughter-in-law and injured a male native at a nearby v.llage. Viewed body of female during evening and made arrangements for the apprehension of the two men involved. A small amount of native purchased. food

Friday 22.5.53.

Left Hest House at 8.00 am. Writer, accompanied by one(1) constable went whead of main party in order to inform the District Commissioner of the patrol's return. Arrived at station at 1.00 pm. Main p arty reached station at 2.15 pm.

INTRODUCTION :

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There have row been, to the writer's knowledge, six(6) parties led by Europeans which have visited or passed through the area, in the vicinity of the Upper Nay River and it's tributaries, occupied by the MIANANE Tribal Group. Earlier parties were led by Hessre, Karius, Taylor, Thurston and West in that order. Although reputed to be actremely warlike, the HTAINLINS have only attacked the one(1) party; that of Wr.J.L.Taylor in 1938.

A further group contacted during the patrol are known to the MIAIMINS as the CANIFORINS. These people were contacted some days travel downstream from the Limit of the area occupied by the MIAIMINS and are river rather than mountain people.

GENERAL AND NATIVE AFFATRS :

The main object of the patrol was to consolidate Government influence among the MIAHAIN people. As mentioned in provious reports, vide P.A.N.o.1 of 1950/51, the MIAHAINS have a gruesome record and are still much feared by their neighbours. Although on first contact most of the natives fled, they soon discovered that the patrol was friendly and became at ease. During the whole of the patrol's stay in their area the MIAHAINS meemed to go out of their way thofar way to demonstrate their friendliness and co-operation. An example of this was that very few men carried arms when wisting the patrol and on a few occasions the writer noticed younger men being reprimanded for doing so. But,despite this and other displays of friendship, it has been reported that one of the carriers, who descred the patrol whist in MIAHAIN territory, has been killed and eaten in retalisation for the death, by natural causes, of a MIAMAIN native whilst on a visit to the station at TELEFOLMIN. This report is still being investigated.

Although united by a common language, intermarriage and an alliance in the time of attack, the KIANDINS are distinctly divided into five separate groups.

The first of these groups contacted was the SOGARMINS who occupy an area in the vicinity of the headwaters of the HIA and MANDAGU Rivers which are both tributaries of the Upper May or, as inown locally, the IMAR River. These were the least **friandly** tind and most friendly of the MIARINI groups, probably due to the fact that some had visited the station and are intermarried with the ELIPTAMINS from amongst when the carriers for the patrol were recruited.

The THELMIN is probably the largest, rost warlike and most scattered of the MAMMIN groups. It was mostly THEMININ matives who attacked the party led by hr.J.L.Taylor. They occupy the NETHU valley, it a headwaters of the HAME Hiver and an area near the junction of the IMAR and AEEE Rivers. The last mantioned area was obtained by the conquest of a group known as the GMINS, the survivors of whom are reported to have field east towards the headwaters of the MIAR Hiver. It is only in pecent years that the THEMINS have expanded their terpitory and that, the writer was informad, it was because of the large number of deaths by sciences in the KABU valley and, since the station had been established at TELEFOLMIN, the little fear of attack on scattered communities.

The TEMMINIA and TENSEATH groups have gardens in the WARN and FIAK valleys. The men of these proups are less vigorous and were less co-operative than those of SOGARMIN and TIMELMIN. The last of the MIANIIN groups is the JRANIINS who inhabit the valley of the headwaters of the FIAK River and were not visited by the patrol. They are reported to occupy four hamlets and are estimated to have a population of about seventy-five(75).

8.

There are no villages in the MTANNIN area as the people live in hamlets near their gardens. The average size of a hamlet is about five(5) houses although one hamlet, ULADUVIF of the TENSENT group, is reported to be made up of thirteen(13) houses. With none of the groups was the writer able to contact a headman either because he did not exist or present himself as such. Some groups said that they had had a headman but no one had been appointed in his place after nis doath.

The writer was insuccessful in persuading some of the MIANMINS to return with the patrol to the station but extracted a promise that they would do so in the near future. If the reports on the killing of the carrier are true a visit is unlikely even from groups not directly concerned.

The MIANTIN Soccupying an area near the junction of the WMAR and AEEI Rivers told the writer that they have trade relations with a gro up downstream known as the WANIFOULDS. It was upon this information that the writer decided to move further downstream in order to contact these people. Some MIANIFONE me volunteered to act as guides but described the patrol on the second day after leaving the mouth of the TMAR River. The following day four(4) natives with cances were met gathering hrandfruit breadfruit. Bread fruit was purchased and indications given that the patrol would scon make camp and wished to purchase more native food. Early next morning twenty-two(22) cance loads of food came upstream but it was some time before the natives could be persuaded to come close enough to effectively trade. It was not until late that afternoon that a few were persuaded to come ashore in order to meet the members of the party on the appearance of a rifle caused a hasty retreat. These people seem to be vry aware of the power of the rifle but, without interpreters, it is not known whether it is through experience or by repute.

In dress the MANIFOLINE seem to be influenced by the MIANNINS to the south as a few wore the pents gourd, and the SEPIK River people to the north as the remainder were either completely naked or had only a postum skin for a covering. No women were seen and, as mentioned earlier, the writer considered it unadvisable to make a close inspection of their village.

CENSUS :

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An estimate of populations were obtained by general observations and questioning of local natives. No estimate of the population of the WANLIFORMU group can be given as only one of their villages was seen and it was not possible to question them,

five(5)

with	T'e follo estimated popu	owing are the	e six(x) divisions	of the MIANMIN group
WI OII	SOGARMIN		TEMANNIIN	200
	TIMELMIN	350 400	URAPMIN	75
	TEMSEMIN	125		
maia	river a total	actimated n	amilation of 1750 c	a compand with

This gives a total estimated population of 1150 as compared with Mr.H.West's figure of 700.

OTHER GROUPS :

The AKISIN group are reported to occupy the region of the headwaters of the AKI River which is said to be situated across the range dividing it and the headwaters of the FIAK. The writer was informed that the AKI eventually finds it's way to the SEPIK River, probably a little below where the BRIDGES River. This is contrary to hr.H.West's suggestion that the AKI is identical wigh the right May.

As mentioned earlier, the OMIT group originally occupied the area near the junction of the IWAR and ABBI Rivers but have been forced to migrate east towards the headwaters of the NIAR River by persistent attacks by 27 MIARMIN natives. The TIMELAINS now have large gardens in this area.

The headwaters of the AHEI and it's tributary the MUNI are said to be inhabited by a group known to their enemies the MIANNINE, as the KANAKAMEJITH. They are reported to be at least seven(7) days walk from the mouth of the IWAR River.

AGRICULTURE AND LIVESTOCK :

unfortunately no seeds have been made available to this station in the last eighteen(18) months for distribution to the natives. A little corm grown in the station gardens was issued during the patrol.

The main food of the HIAMCIN people is tare but small guantities of albeca and sweet potato were seen. Meat counts a lot more in their diet than it does with other groups contacted from TELEFOLMIN as wild pigs, cassavories and possums are plentful. The MIAMCINS, being more of warriors than their neighbours, travel far and claim hunting rights over a large area. They are also able to obtain fish in most of the rivers, especially the FIAK and below the junction of that river and the HWAN. With the exception of the SOGAMINE, who are probably influenced by the gardening methods of the ELIPTAMINE, the MIAMCINS do not fence or tend their gardens after planting. The natural result is that the produce is poor. How the pigs are prevented from consuming the crops is not known unless they are hand fed and a guard kept against wild pigs.

The WANTFORTHS main foods seem to be sage and breadfruit but some taro, yams and coconuts were purchased. As no gardens were seen and, as previously stated, it was not possible to question them, no further information can be given.

TERRAIN AND TRACKS :

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The patrol made both it's outward and return journeys via BRASAVIP, a garden area of the ELIPTANIN people in the CHEAR or FAK walley. This seems to be the best route as the patrol was unable to purchase food at one camp only; that was near the UK River. All tracks used were quite fair except through the country separating the MIANNIN and WANFFORTH groups where it was necessary to cut a path.

The HIAUMINS have their hamlets and gardens on the steep slopes of the valleys of the Upper lay and it's tributaries. The whole area is very mountainous and heavily timbered except where cleared for gardens. Howhere in the area would there be the slightest chance of constructing an airstrip with the use of native labour.

Soon after leaving the mouth of the FIAK River the country levels out considerable. Below the junction of the TWAR and ABEI Rivers sage swamps are common and only high ground is above high water level for at least a mile beyond the normal limit of the river.

CONCLUSION :

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Three rugged and roughly parallel main ranges and the heavily timbered nature of the country make patrols from THEFORMIN to MIANIM difficult. It seems to the writer that the only way to effectively administer this area would be from the Lower May which is navigable by small launch for a great distance and almost to MIANIM territory by cance. In the meantime all efforts will be made to re-establish friendly relations between the MIANIMS and their neighbours and to encourage some of the MIANIMS to make regular visits to the Government station at TELEFOLMIN.

(L.T.NOLEN) Patrol Officer. . .

APPENDIX NO.1.

REPORT ON MEMBERS OF MATIVE CONSTABULARY ACCOMPANYING PATROL

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Patrol Report Telefolmin No.3 of 1952/53.

Area Pat	rolled :	MIANNIN a	ind part	of WAN	IFOMIN	Tribal	Groups.
Patrol C By	onducted :	Mr.L.T.NO	DLEN, Pat	rol Of:	ficer.		
Trunchil an							

<u>Patrol</u> : From 14th.April to 22nd.May inclusive. Thirty-nine(39) days.

Official I	lo. Name an	d Rank	Remarks.
3729	L/Corporal	SAUWENI	An excellent N.C.O., worthy of promotion.
6451	Constable	LANI	A good experienced constable.
6591	B	PAHEKI	Work at most times of high standard.
6028PA	н	KOMBO	A good experienced constable.
6630	н	SOMOIGIRA	A steady worker but slovenly appearance.
64:35	u	AUTAU	Inexperienced in patrol work.
7953	u	HULAI	Inexperienced, unreliable and impulsive.
7936	п –	LEGO	Inexperienced and impulsive.

It is strongly recommended that L/Corporal SAUWENI be given the opportunity to attend an H.C.O. school in order that he may be promoted to Corporal.

(L.T.NOLEN) Patrol Officer.

APPENDIX NO.2.

HEALTH AND HYGIENE REPORT

Patrol Report Telefolmin No.3 of 1952/53.

Area Patrolled :

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The Mianmin and part of the WANIFOMIN Tribal Groups.

Patrol Conducted By: Mr.L.T.NOLEN, Patrol Officer.

Fersonnel of P.H.D .: N.M.O. SUAU.

In the case of the HANDIN group little accurate information can be given on the halth of the population as they have had little European contact and only a small proportion of them were sighted by the patrol. Of those seen are large number were infected with times inhricate which is practically unknown among groups nearer the station. A few cases of poitre were noticed amongst the natives occupying the MIAN valley and one case of yaws was treated with N.A.D. The general physique of the MIANDIN men appeared to to the writer to be superior to these of other groups he had seen in the TELEFOLMIN Sub District,

With regards hygiene, suggestions were made but no attempt at enforcement was considered advisable at the present stage.

Even less information can be given on the MANIFONIN group as the patrol contacted only the men of one village. These appeared to be in good health and no skin diseases or sores were noticed by the writer.

It is unfortunate that a Medical Assistant is not available for posting to TELEFOININ as a lot of valuable work could be done and information obtained on patrols such as this.

(L.T.NOLEN) Patrol Officer.

30-11-210.

4th August, 1953.

The District Consistiner, SEPIK DISTRICT.

Subject: Patrol Report No. 3/52-53. (TELEFORIN).

Although it is easy to be wise after the event, it has been recognized for years that it is a very dangerous practice to transport primitive non- eximmers on rafes. However, this aspect will be dealt with by separato memorandum.

It may be necessary to consolidate in this area if any of the party have been mardered.

The report reveals that Mr. Nolen is attacking his problems energetically.

(A.A. Roberter, Actg.D?rector. D.D.S.& F.A.

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30/11/210

TERRITORY OF PAPUA AND NEW GUINLA

AUC 1953

MATTINE AFFAIRS

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PR. 3/52-53

District Office, Sepik District, WEWAK.

29th July, 1953.

The Director, Department of District Services and Native Affairs, <u>PORT MORESEY.</u>

TELEFOLMIN PATROL REPORT NO. 3/52-53

MR. L.T. NOLEN P.O.

Three (3) copies of the above-mentioned report are submitted herewith.

Diary Entry

Friday 24/4/53: I am still awaiting the results of inquiry concerning the carrier who deserted during the night.

Thursday 7/5/53: A report concerning the loss of carriers has already been forwarded to Port Moresby.

<u>General and Native Affairs</u>: It will be necessary to ascertain if the carrier who deserted, was actually killed and eaten by the MIANMIN people. The 0.1.C Telefomir has received instruc-tions in this regard.

<u>Agriculture and Livestock</u>: The Department of Agriculture, Stock and Fisheries will be requested to place Telefomin on the seed distribution list.

My comments on the loss of carriers during the patrol will be forwarded under separate cover.

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alle -0 (A.T. TIMPERLEY) a/District Commissioner

