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PATROL BEPORTS

DISTRICT: WEST NEW BRITAIN

STATION: Talasea .

VOLUME No: 16

ACCESSION No: 496.

1966 - 1967

Filmed by/for the National Archives of Papua New Guinea, PORT MORESBY - 1989.

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Papua New Guinea Patrol Reports

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PATROL REPORT OF: Talasea & Alegania de Caster de La contra del contra de la contra del la

REPORT NO:	FOLIO	OFFICER CONDUCTING PATROL	AREA PATROLLED	MAPS/ PHOTOS	PERIOD OF PATROL
1 Tolosea					
1.1 1- 66/67	19.	Nolan D.R. CPO.	Dagi River - Rola (D)		26.7,66-16.9.66.
2.15-66/67	1-14	Ellem JR PO.	Vombe Census Divisia.	Imap.	6.9.66-1.10.66.
3 11- 66/67.	1-11	Bo Mc Bride B. ADO.	Kombe Grows Division	Imap.	26, 2, 67 - 3, 3, 67
1 GLO	ucester.				
4] - 66/67	1-26.	Kelly KiR.	Eilenge/Lollo Gensus Div.	Imap:	20:10,66-21.11.66
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PATROL REPORTS WEST NEW BRITAIN DISTRICT 1966-67

TALASEA

Patrol No.	Officer Conducting Patrol	Arca Patrolled
1-66-67	D.R. Nolan	Dagi River-Bola Census Div.
5-66-67	T.T. Ellem	Kombe Census Division
11-66-67	B. Mc Bride	Kombe Census Division

GLOUCESTER

1-66-67 K.R. Kelly

Kilenge/Lollo Census Div.



TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT



strict of West New Britain Report No Atrol Conducted by D. R. Nolan Cadet Patr rea Patrolled Dagi River - Bola Censu atrol Accompanied by Europeans Nil Natives Nil uration—From 26 / 7 /1966 to 16 / 9 /1966 Number of Days Thi	ol Officer s Division
rea Patrolled	s Division
Natives	
Natives	
uration—From 26 / 7 /1966 to 16 / 9 /19 66	
Number of Days Thi	
	rty (Broken)
id Medical Assistant Accompany?no	
ast Patrol to Area byDistrict Services/19	
Medical/19/	
lap Reference	
bjects of Patrol Gain experience in methods o	f road and bridge
construction.	
DISTRICT ADMINISTRATION, Pirector of Native Affairs, ORT MORESBY.	
Forwarded, please.	
28/10/1944	District Commissioner
amount Paid for War Damage Compensation £	
amount Paid from D.N.E. Trust Fund £	
mount paid from P.E.D.P. Trust Fund	



Over 13 Franchist Child

57-17-8

14th December, 1966.

The District Commissioner, West New Britain District, H O S K I N S.

TALASKA PATROL REPORT NO. 1 OF 1966/67:

Receipt is acknowledged of Mr. Molan's report of his patrol to the Dagi River area of the BOLA Census Subdivision and of covering memoranda from yourself and the Assistant District Commissioner, Talasea.

- 2. Whilst it is realised that this patrol was for a specific purpose and therefore restricted in its scope, 31 days spent in the bush should have produced more than 12 pages of narrative.
- 3. This would have been an excellent opportunity for Mr. Nolan to get to know the people of the area and to carry out an investigation into their customs, their housing or some similar activity. An excellent training opportunity has been lost.
- 4. Mr. Nolan has no doubt benefited from his activities and has acquitted himself well.

(J. K. McCarthy)
DIRECTOR

-12



TERRITORY OF PAPUA AND NEW GUINEA sone

67-1-1

Our Referen If calling ask for

NOV 1966

Department of District Administration, HOSKINS, WEST NEW BRITAIN 28th October 1966

The Assistant District Commissioner, TALASEA.

TALASEA PATROL No. 1 - 66/67 DAGI RIVER - BOLA CENSUS DIVISION.

Thank you for Mr. Molan's report on his work in the Dagi River area. I have watched with interest and pleasure the progress in completing this vital road link. Both Mr. Nolan and Mr. McClelland are to be commended on what they have achieved.

I am sure that the practical nature of this work will be of great benefit to Mr. Nolan if and when he is posted to other areas of the District where there are no P.W.D. road and bridges supervisors.

I do not want patrol reports held up. If you are absent on patrol and not likely to return to deal with the report within say 3 or 4 days then the report should be forwarded to me with comment by the 0.I.C. or merely forwarded with comment, if any, to follow later. You must try to ensure that reports reach me within 2 weeks from completion of the patrol. I would like them within 1 week.

(K.W.Dyer) District Commissioner.

Director, Department of District Administration, KONEDOBU.

For your information please. At the end of June 1966 it was a relatively complex matter to get from Talasea to Hosking other than by vessel. When the Hoskins/Talasea road was wiped from the Works Program there was an urgent need for a bridge over the DAGI River and completion of the road to either side. Though very rough and unformed in sections it is now possible to get through by road. I have been to Talasea and back in the one day using the road on at least 3 occasions. Mr. Johnson (A/A - Services) recently used the road. The Dagi bridge I understand will be on next years Works program.

The construction done was mainly on the surveyed route. A minor departure from this has been examined by the Department of Lands and the Regional Engineer P.W.D. (and myself). Using this route which is superior it has been possible to bridge the IBENI (AIBINI) River with our own resources.

Kwy (K.W.Dyer) District Commissioner.



attacked with P/Repat

TERRITORY OF PAPUA AND NEW GUINEA

Department of District Administration, Talasea.

16th October 1966.

The District Commissioner, District Office, HOSKINS.



TALASEA PATROL REPORT 1 - 66/67.

SPECIAL ROAD WORKS - DAGI.

Enclosed please find the above Special Patrol Report by Mr. D.R. Nolan C.P.O. covering the period spent on road extensions in the Dagi River area, together with F.O.J. Folios 4 - 12, Claim for Camping Allowance and Claim for Boot Allowance.

The Report is a description of work done on the roads and bridges between the Aibini and Dagi Rivers.

The delay in forwarding is due to the f fact that the report was kept over pending my return from the Kombe Patrol and subsequently the Local Government Course held at Talasea.

Invaluable experience has been gained by Mr. Nolan in this aspect of field duties.

Lyle Hanson.
Assistant District Commissioner



TERRITORY OF PAPUA AND NEW GUINEA

Department of District Administration,

TALASEA,

West New Britain.

26th. September 1966.

Assistant District Commissioner, $\underline{T} \underline{A} \underline{L} \underline{A} \underline{S} \underline{\mathbb{E}} \underline{A}$.

TALASEA PATROL REPORT - No. 1 - 1966/67 SPECIAL PATROL - DAGI RIVER AREA

Introduction

The purpose of this patrol was to allow me to gain knowledge of various methods of road and bridge construction and to get practical experience by working with a P.W.D. Road Supervisor.

This work was being carried out in an area near the Dagi River, and the project included construction of two bridges, an invert, a culvert and clearing of approximately three miles of bush for the road. I spent thirty patrol days at a read camp near the work site and during that rime saw the completion of rough clearing work through to the Dagi River and the completion of two large bridges and a culvert.

This was a special patrol which concentrated only on road work so little contact with native people residing in the area was made. Therefore this report is not set out in the manner as stated in D.D.A. Standing Instructions but is submitted in memorandum form only.

While at the Dagi I was working in conjunction with Mr. D. McClelland, Public Works Department Road Supervisor at Talasea, who was carrying out this project. All labour used was employed by P.W.D. and the planning of route and bridge construction was done by Mr. McClelland.

Diary

Tuesday 26th. July

0800-1200 Departed for Dagi River area to view construction of roads and bridges. Discussion on work being done with P.W.D. Road Supervisor M. McClelland. 1300-1630 Inspected three labour lines doing various parts of work.

Wednesday 27th. July

0700-1200 Accompanied Mr. McClelland to ste where first bridge being built and viewed construction procedures. 1300-1600 Inspection of route planned for road.

Thursday 28th. July

0700-1200 Supervised labour line cutting bush on road. To date excellent progress has been made by this line. 1300-1600 Supervised labour line gathering stone for foundations.

Friday 29th. July

0700-0900 Heavy rain so no work done on bridge. Labour gathered stone. 0900 departed for Talasegarriving 1000 and proceeded to office. General duties till 1600.

(3)

Monday 1st. August

0800-1000 office duties. 1000 departed for Dagi River arriving 1100 and inspected foward labour line. During afternoon placement of logson first bridge commenced.

Tuesday 2nd. August

Supervised placement of running logs during morning. Inspected foward labour line during afternoon.

Wednesday 3rd. August

Gaps between logs on bridge packed # with stone and molten tar poured over as sealer. During afternoon walked to Dagi River to inspect track which had been cut.

Thursday 4th. August

Supervised labour line which was preparing materials to be used in bridge over AIBINI River. Discussion with Mr. McClelland on various methods of road and bridge construction.

Friday 5th. August

Inspected labour lines until 0915 then walked through to Dagi River to accompany District Commissioner, Mr. Dyer, on inspection of proposed route. Interviewed Tolai Settler at Dagi re debt complaint before returning Talasea at 1400hrs.

Monday 8th. August

Departed Talasea 0945 for Dagi River arriving 1100. Organised camp and awaited main labour line coming from Talasea. Inspected labour line which was collecting stone duting afternoon. Searched surrounding bush for further stone deposits.

Tuesday 9th. August

Supervised labour which commenced preparation of site for bridge over AIBINI R. This will have a span of approximately 34 ft. and is 13 ft. wide. Piles were driven and a cement base 2 ft. deep was set today.

Wednesday 10th. August Viewed setting up of supporting pipes which are to be filled with cement and stone. Walked down to foward line which is cutting road returning 1200hrs. Inspected line gathering stone during afternoon.

Thursday 11th. August

Cementing of pipes completed and retaining wall from abutment back 20ft. built and cemented. Proceeded to Dagi Settlement during afternoon and interviewed two men re debt complaints.

Friday 12th. August

Cement boxing set on top of pipes and poured. When this was completed the 'run-up' area was filled with sand and stone and packed. Departed Dagi at 1400hrs. for Talsea

Monday 15th. August

General office till 1000 when departed for Dagi. Arrived camp at 1100 and organised labour into groups to collect stone and sand. During afternoon inspected all lines.

assday 16th. August

Sharpened large bush saw then inspected foward line which is now approximately three quarters of a mile from the Dagi. During afternoon starter motor of one tractor broke down so sought aid for repairs. Inspected all work lines.

(4)

Wednesday 17th. August

Interviewed two settlers from Dagi who had to see me re debt complaints. Inspected labour lines on stone and sand.

Thursday 18th August

Supervised labour line cutting road and gathering stone. During afternoon proceeded Talasea to collect pay for all labourers.

Friday 19th. August

Proceeded to Dagi at 0700 and supervised labourers during morning. Paid all workers during lunch break and left for Talases at 1500hrs.

Wednesday 31st. August

Departed Talasea 0800 and proceeded Dagi River. Met D.C. Mr. Dyer, and Regional Works Engineerand accompanied them on inspection of road. Supervised 'abourers carting stone and sand during afternoon.

Thursday 1st. Sept.

Inspected all labour lines and supervised packing of sand and building up of roal surface near AIBINI.

Friday 2nd. Sept.

Enspected and supervised labour which was clearing trees from side of road. Departed 1400 for Talasea.

Monday 5th. Sept.

Departed Talasea 1000 for Dagi. Viewed driving of piles and setting of boxing in river bed for second abutment.

Tuesday 6th. Sept.

Cement pipes set ower piles and filled with stone, reinforcing wire and cement. Part of stone pitching on sides completed.

Wednesday 7th. Sept.

Boxing set over pipes and cemented; stone pitching of sides completed.

Thursday 8th. Sapt.

Timbers cut for main runners pulled to site and prepared for laying in place. Supervised line collecting stone.

Friday 9th. Sept.

Two of the timbers set in place during morning. Departed for Talasea 1400hrs.

Tuesday 13th. Sept.

Departed for Dagi 0800 where viewed completion of placement of running logs. Work started on 1 ving Ø of 8" % 3" decking planks.

Wednesday 14th. Sept.

Viewed welding of metal 'angle-iron' rods which hold large timbers in position. Aibini bridge completed and work moved on to small swampy area. Temporary corduroy crossing completed.

Thursday 15th. Sept.

Cleared debris from final river scross road and boxing 17' X 11' laid and filled to water level with stone. Cement layer then poured over this during afternoon.

Friday 16th. Sept.

Nine 3ft. diameter cement pipes laid on base and another boxing 6ins. deep set on top of these. Departed 3330 for Talasea.

(3)

General

The Dagi River is approximately thirty two miles from Talasea and nineteen miles from Cape Hoskins patrol Post. Roads run from both of these centres to the river but on the Talasea side the AIBINI River, which is subject to extreme flooding during the wet season has proved a stumbling block in attempts to keep a road open to the Dagi. Bridges previously erected over the Aibini have been consistently washed away with each flood. A site for construction of a large span bridge over the wide Aibini River has been chosen and a road extending approximately three miles from the Dagi River back through the Dagi Agricultural Settlement and linking with the present Talasea road surveyed. The road cut through many of the settler's blocks though and it was considered expedient to find a route which skirted the Settlement and still met the Dagi at the planned bridge site. For this reason Mr. McClelland thoroughly inspected the area to the south-west of the Settlement and marked out the route which is at present being developed.

It was previously considered that this land would be unsuitable for a road because of large swampy areas thought to extend over most of it, but it can now be seen that this idea was incorrect as only two such areas have been encountered and these do not present any great difficulties in crossing. The placement of large pipes to carry the very slight flow which occurs in them and building up of the road with soil and stone will provide a very suitable crossing.

The two br dges required were over a tributary of the Aibini River at a point where it is approximately eighteen feet wide with banks five feet high, and over the Aibini itself. This latter was constructed over an extremely suitable stretch of the river where the banks, although being rather high, were not very wide and the course was relatively straight for seventy yards or so. Both bridges were constructed along similar lines using piles driven into the river hed to a depth of eight to ten feet with eighteen inch diameter pipes placed over these and set on a stone and cement base. The pipes were packed with stone and cement and a cement headstock one foot deep and two feet wide was set over this. The whole abutment was tied together with reinforcing wire in the cement. On the smaller bridge over the Albin's tributary the running surface was made by placing six hardwood timbers each one foot thick across it. These had been adzed down to give a reasonably level surface. The small cracks left were filled with stones bound together by coal tar. On the Aibini bridge four large timber bearers thirty four feet ten inches long were placed and held in position by three inch angle-iron bars sunk into the cement and welded across them. Decking of eight by three inch timber was nailed on to these.

The new section of road being built is approximately three and a half miles long branching off the present Talasea - Dagi road a short distance from the beginning of the Dagi Agricultural Settlement. It then more or less follows the boundary of the Settlement for about one and a half miles and meets with the surveyed route which carries through to the river.

The composition of the soil is quite good for a road as there seems to be a layer of sand about a foot under the surface layer of loam. It will stand up very well to wet weather traffic but difficulties will be encountered during wet weather as the water table is only a few inches below the surface and problems will arise with drainage. At the hight of the wet seasor 'king' tides are experienced around the Stettin Bay area and this innibits flow of water towards the sea.

Work had progressed very well up to the time that I left the area; the road had been cleared through to the Dagi and all

clearing work through to the Bagi was completed and the rivers had been bridged so it was possible to drive to within five minutes walk of the Dagi. All that remains is for a rough track to be cleared the rest of the way and for crossings over the two swampy areas to be constructed. As soon as this done work will start on forming the road surface. This will involve clearing of some large trees still remaining and digging out roots so a grader can complete the forming work.

(2)

As the San Remo is being considered for the setting up of the West New Britain District Headquarters and it is planned to build a large wharf there, this stretch of road is liable to be one of the most important sections in the District. Because of the planned developement of timber an industry on both sides of the Dagi and institution nearby effect palmed it is essential that all year round road y travel be possible.

As mentioned it may be difficult to use the road during the wet season, but as soon as a bridge is constructed over the Dagi River, road communication between Talasea and Cape Hoskinss will be possible for most of the year.

Native Attitude

Little contact was made with people residing in this vicinity as all labour used was from Talasea and villages close to the station. A line of thirty men from RUANGO and MORAKIA villages was employed for a short while cutting undergrowth from the road but they were only required for three weeks.

During this time I did speak with some of the men and mentioned some of the ideas in mind for the area. They did not show a great deal of enthusiam though, possibly because none realised the great effect these were liable to have on them,

Conclusion

During the period I spent at the Dagi I learnt a good deal about bridge and road construction, but more important was that I acquired a different outlook towards problems liable to be encounterd and methods of overcoming them.

D. R. Nolan Cadet Patrol Officer



TERRITORY OF PAPUA AND NEW GUINEA

PATROL REPORT

District of WEST NEW BRITAIN Report No. 5-66/67	
Patrol Conducted by. J.R.Ellem, Cadet Patrol Officer	
Area Patrolled	
Patrol Accompanied by Europeans Mr. L. Hanson- A.D.C.	
Natives 2 members R.P.N.G.C.	
Duration—From	
Number of DaysTwenty- Six	
Did Medical Assistant Accompany?	
Last Patrol to Area by—District Services	
Medical	
Map Reference Lands Fourmil Cape Raoult	
Objects of Patrol. Tax-Census- General Administration	
Director of Native Affairs, PORT MORISBY.	
Forwarded, please.	
Torraided, possess	
Tollwarded, passes	
/ / 19 District Commissi	oner
/ / 10	oner
/ / 10	oner
/ / 19 District Commissi	oner
Amount Paid for War Damage Compensation £	oner
Amount Paid for War Damage Compensation £	oner
Amount Paid for War Damage Compensation £	one



67.17.10

TERRITORY OF PAPUA AND NEW GUINEA



Department of District Administration,

District Headquarters, West New Britain, HOSKINS.

3rd December, 1966

TALASEA - PATROL REPORT No 5

Your memorandum 67-17-10 of 24th November refers.

The Assistant District Commissioner, Talasea did in fact comment on Mr Ellems report and a copy of his 67-2-1 is forwarded herewith, should the original not have been received at yours.

K.W DYER WE District Commissioner.

67-2-4 Sub-District Office, This Ass. A. 13th October 1 66. The District Commissioner, District Office, See See Set to PATROL REPORT TAL 5-60/67. Mr. J.Ellem C.P.O. NON-32 Enclosed please find i. memorandum of laurel, Lele anson.

ii. associated correspondence iv. Travelling and Camping Allowance Claims iv. Travelling and The enclosed latrol Report by Mr. Bllem covers this officer's first patrol as a Jadet ratrol Officer.
while showing that there is improvement needed in layout and
typing it does show that the Cadet has taken an interest in
his duties and has the potential for the making of a keen officer with experience. with Fr. Ellem and this facet of his reporting will improve. Despite the officer's only brief assiziation with ridgin English he has shown that he is willing to
learn and his understanding has increased rapidly during the Patrol. Further comments on the racrol deport are: Introduction. Kombes are renowned travellers and the village men think nothing of leaving their village for several weeks at a time, in their canoes, taking their vives and children with them. At Ralapiai, several viriagers did mention that they had 'heard' that self-cover out was very close and could possioly be scarting in a year. Further discussions however, fivealed that these thoughts were not very clear and the beople the selves said that they could not envisage self-covernment for many years yet. Throughout the latrol there were no quastions asked as so when this would occur and the villagers dideson sion to be particular dinterested in any case. vie Hanson. District Commissioner

24th November, 1966.

District Commissioner, West New Britain District, H O S K I N S.

TALASEA PATROL REPORT NO. 5-1966/67:

Receipt is acknowledged of Mr. Ellem's report on his patrol to the Kombe Census Division with Mr. L. Hanson, Assistant District Commissioner. It is noted that the A.D.C. did not forward his comments on the report. In training exercises such as these, such comments are valuable and should be in writing.

You have covered fully all matters raised in the report and no further comment appears necessary at this stage.

Quite a good first effort by Mr. Ellem and no doubt with guidance and experience, his reports will improvo.

(J.K. McCarthy) DIRECTOR.

67.16. 0 > 67.17.10 67.16.17

K.W. DYER /Arc

67-1-1-

ATC



West New Britain, HOSKINS. 7th November, 1966

Assistant District Commissioner,

PATROL REPORT - TALASEA No 5/66-67 KOMBE C.D.

The above Patrol report of Mr Ellem, and your memorandum of Patrol are acknowledged.

I note your comments on layout and typing. The latter will improve with time and practice, the former, I take it, has been pointed out to Mr Ellem. I would suggest also that he read through his report after typing, or write and correct prior to typing, so avoiding spelling and grammatical errors which detract from the best of reports.

Mr Ellem has shown, from his report, that he has taken an active interest in the people and their way of life. He should however, not hasten to condemn some customary practices until taking logically into account all factors. He states at Page 2 (Agric) that coconuts could have been used for copra making, but were pulled 'whilst young for drink'. With a water shortage as is reported in the same report, it is surely logical that large quantities of nuts would be used for that purposepossibly a better usage, healthwise than for sale. This does not however detract from his contention that large expansion of existing plantings are needed to provide agricultural economic advancement.

What was his approach, and yours, to the request from Natanavua for assistance in village water supplies? If potable water is available at the depth stated, possibly village purchased cement pipes or drums would be a solution. We could and would assist in the transportation using the regular scheduled workboat service, and with any technical assistance required.

The lack of shipping through the area is appreciated. It must be explained to the people that such a state must remain (as far as private shipping is concerned) until production makes a regular call a worthwhile proposition. Whilst there is no shipping at all, I would be prepared to assist the movement of crops on the present regular run. This would need thorough checking in advance. Though the Kombe is a good seaman, copra is often damaged in cance movement over long distances.

Anthropological. Realizing that Mr Ellem is under a great disadvantage in gaining full information whilst learning a new language, his attempt to do so indicates that he is willing to learn, and will increase his understanding of the people with whom he will be dealing in the future. I query his statement that 'members of the same clan can marry' Is this so?

A good first effort. I am sure that, following the points raised by you, his next report will show improvement. He should be encouraged to Mactual objective reporting, and critical appraisal of possible courses to follow.

Camping Allowance Claims have been ammended to 19 days - actual patrol - and forwarded to Treasury for payment.

K.W. DYER

CONFEORU

SUB-DISTRICT OFFICE. TALASEA. WEST NEW BRITAIN. 12/10/66

The Assistant District Commissioner. Talase. West ew Britain.

Attached please find-four copies of my Kombe. Census and Tax patrol No. 5/66/67, a patrol map, claim for Camping and travelling Allowance and e police report.

And the state in a community and a second a se

Traditional bles ore special efforcit To be affered for the series

John Reginald Ellem. Cadet Patrol Officer.

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SUB-DISTRICT OFFICE, TALASEA WEST NEW BRITAIN.

KOMBE PATROL REPORT, No. 5/66/67.

TRODUCTION.

The Kombe Willeges are situated along the coast of the prea. re are 18 Villages of which 14 are situated on small islands a short distance the main land. Each village has a respective area of land adjacent on the pland, this area of land extends miles inland. Ownership of this land is not ividual or clan but village group.

The clan divisions in the villages are not very strict, but where

sible families are kept together.

Many tidal creeks can be found in the mangrove swamps which line most

the coastal area & extend inland for some distance.

Economic advancement is hindered by the Kombes preference for living small islands, there-fore they spend much of their time travelling/to & from the mland to fetch water, food, fire wood & building materials. b/ to the roundingreefs for sea foods & Commercial Shell.

c/ to other lages as far away as the Bali-Witu Islands & other distant places for the

pose of,

1/ Visiting friends & relations.

2/ Collecting debts.

3/Participating in dances and feasts.
se occupations take up much time leaving little for attention to economic ivities. The villagers frequently reply to the question; why isthere not more ention & care given to growing and caring for coconuts and producing Copra by have a lot of work."

Social ties are very strong. There being little individuality despite ice that individual coconut plantings in blocks is preferable to munity schemes. What attempts have been made are just about all on a community The climate is seasonal with the dry season late April to September h S.E. winds and the wet season October to February with N.W. Winds. These off x onshore winds are good for the Kompe people as they are seamen and these winds e sritable sailing conditions.

EPTION OF PATROL.

GENERAL attitude friendly without being enthusiastic. Complete diness to console a visiting patrol with dancing and song at night after the ours of the day's inspection, talks and tax collections. Assistance was readily given to the patrol personnel and their

The villagers showed little hesitation in approaching the patrol

advice and assistance in village problems and andeavours. Each Rest house was provided with water and fire wood without

equest having been made. Fresh vegetables were readily offered for sale to the patrol wers, but there was not a wide variety offered. Those offered were sweet potato, anas, Oranges & Pawpaws.

LAGES.

There are 18 villages in the Kombe area of which two are hamlets of other

ages; Nasasi to Vessi & and Maputu to Kalapiai.

The villages are mainly situated on small off shore islands some being only dspits which are hidden by houses- while Woge Woge and Guhi consist mainly of d reclaimed from the sea. There are four villages on the main land Taraua, Nukuhu rihi and M

gihi and Maputu. The villagers prefer to live on islands as in the wet season(N.W.) there are too many mosquitoes on the main land, the mangrovesproduce perfect conditions

mosquitoes,

TILLAGES CONT.

The houses were generally sound and there were only minor repairs equiredwith a few exceptions to family houses. Several house beys which were in a cor conditionare to be rebuilt. Owing to the small islands, the houses were being wilt very close together and further back into the sea. They were built with Sago eaves & and split cane matting for the floor.

The Villagers on the islands have the disadvantage of having to carry ater, Food and x Rasa and firewood a long way and this wastes a lot of time.

The Kombe villagers rely on the large creeks and rivers for their water upply.At Nutanavua the villagers asked for government assistance in constructing well and pump (For their water supply) on the maximain land in their coconut Tantation. The water level is at present five feet below ground level in two holes. uring the wet seasion the villagers at Nutanavua get their water supply from ither of these holes. During the dry seasion the water is no good for drinking a result of leaves & other organic matter getting into the water and the direct un light on it.

The cleanliness of the villages througtout the Kombe/with Nutanavua, oge Woge and Rangihi being very clean. In all cases good sanitation was evident an nd the hygiere was fair. At Rangihi where the village has been moved to a new tgxt site, the villagers are attempting to grow a cover crop (Grass and another mall plant) to minimise dust and improve the appearance of the village.

ILLAGE OFFICIALS.

The Kombe people are happy with the Luluai & Tultul System but re not too enthusiastic in obeying them. On the average the officials are doing a ood job. At Talangoni the Tultul died a few months ago. The appointment of a man ongati for this position is recommended. He appears to be a reasonable type and th he people of Talangoni agree to his appointment.

DLITICAL SITUATION.

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bniw exodes

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Lilly on

Throughout the Kombe there was no talk of Cargo Cults. In the eastern area of the Kombe it was observed that a rumour as going around stating that independance would come next year. We informed the x illagers that this was not so.

There is no apparent aspiration towards political development he people are quite satisfied with their Luluai & Tultul systems, who are aided various spheres (Church, schools and copra production) by elected committee men.

The attitude towards mission schools was not very desirable. the mission schools in the area are entirely mission financed. The local villagers towed lattle interest in helping to improve the schools. At Kakasi school (C.M.) here were no houses for the children to sleep in- they sleep in the class rooms. Itanavua was interested in helping but the other local villagers Kapo, Taraua and kuhu were not. After discussing the situation with the Tultul of Nutanavua I feel at he can get the other villagers to help with Emprovements to the school.

The Kombe people appear to be taking reasiene reasonable care their elders and infirm persons.

RICULTURE.

The General attitude in the Kombe area towards Agriculture was not too thusiastic. In most cases the villagers reply to the question " Why don't you range to and plant more coconuts for the production of copreds "we have too much rk", but if they spent less time collecting Tambu debts and visiting friends at stant villagers they would have enough time to plant a lot of coconuts and look omisioniter them. At Nugakau where the villagers has several hundred trees, it was observed bugad but it there were only a few nuts bearing on the trees. The people claimed that this is the result of the severe dry seasons last year. Observations showed that a paom yman of rge number of nuts had been pulled whilst young for the drink. Although these

is large number of nuts would not have made an

CULTURE CONT.

led the exixting crop.

At other villagers there were only a few trees except for Nutanavua h had a total of;

5,330 Mature 4,231 Imature 1,314 Young Plantings) as at 8/2/66.

TOTAL

10,875

e mature trees carried a makers good crop, and more preparation has been made further advancement.
following facts were noted on the Nutanavua plantation.

Poor planting in the early stages of development(too close) resulted in many bearing no nuts The people understand this and have corrected this in the partings.

Several young palms had fallen down as a result of a catterpillar eating x and

ing in the base of the palms reducing it to a pulp.

Two thirds of the plantation was covered with dense growth of grass and sare abs. Some attempt is being made to clear this ground as follows;

1/ Cutting the grass, in some cases only a few feet around the base of each palm

2/Encouraging the growth of a legume with which to smother weed growth.

The villagers get their eepra coconuts to market via Iboki Planation
There were several cocoa trees growing between the palms of which
were bearing and the othere half were immature.

The Kalapiai & Talangoni people asked for advice on growing coconuts building a drier. (There is an Agriculture patro) in this area now which will with this matter.)

Throughout the Kombe area there did not appear to be any surplus of the foods available for cash sale. This is partly due to the fact that the lens are at some distance from the villages, in some cases 3miles.

There were beans, tomatoes, anions and cabbages being grown & I feel by the Kombe people but as yet only a few were being grown and I feel that it take a couple of years before the villagers really grow these crops to any great out.

STOCK.

The livestock in the area consists of Pigs & fowls. Each vil lage has coximately one to two dozen fowls in the village. They have several pigs which keep on their own land on the main land. These pigs and fowls are eaten by the lagers themselves and not sold outside the district. (Kombe)

It was noted that there wors no ava millable timber within two to three so of the coast line-as a result of the swamps.

ERCE AND INDUSTRY.

There were several trade stores throughout this area some ened and a few unlicened. Those unlicened approached us for advice on how to get icence. The Nutanavua store seemed to be the best in the area and has been rating for a long time. It has made a profit of \$190-00 in the past three years. In all these cases there is the handicap of getting a reliable so supply. The shipping in this area is limited and the villagers may have to we to for two to there months to get the cargo.

The means of transport in this area is by cance.

THERE IS NO IMMEDIATE SHORTAGE OF LAND WITHIN THE SUBDIVISION.

LAINTS!

Several small complaints were heard during the patrol but they usually erned with women and second wives.

TS. NIL.

HOUSES.

There are ample rest houses throughout the Kombe area, they are as fella

1/ Nutanavua - Smell and in a fair condition.

2/ Taraua - Small and exposed to the wind, in a good condition.
3/ Kapo - Slightly larger than those above in a good condition.

4/ Nugukau - Small and in a fair condition.

5/ Woge Woge - reasonable size and situated on top of the island.

6/ Rangihi - Small and in a good condition.
7/ Summalari - reasonable size and condition.
8/ Poi. - Large and in a good condition.

9/ Kalapiai - Large and in a good condition. 10/Talangoni - Small ar in a fair condition.

11/Kou - Reasonable sizegood condition.

RIERS AND CANOES.

Carriers and canoes were available and willing at all villages there a was no hesitation in or hardship in getting enough. Mostly the people erred money instead of trade tobacco. They were hired at the rate of 10¢ per he

division

There is only one effective aid post in the Kombe Census & Whe which is at Nutanavua. Taraua, Nukuhu, Karpo and Muliagani go to the Kaliai Mission first aid treatment, but as this is a long distance away, the villagers have tested that an aid post be placed at one of the above villagers, I feel that mayus would be the best as the people are more enthusiastic there.

The other villagers go to Mauputu for treatment. It was suggested that the Mau
utu dission be moved further down the Kombe zone (Guhi) Discussed with Dr. Weibe)
The Telangeni eastern Kombe villagers also visit the Silovuti Mission Hospital.
At Telangoni it was observed that many children were suffering from an eye
less but the villagers had not bothered to take them to the aid post.

ATION.

The Kombe villagers are supplied with many small mission schools and three catholic and one large S.D.A. School villagers as listed below and the larger visited other schools at other villagers (The larger Schools)

Nutanavua - Children to C.M. School Kakasi.

Taraua - Childred to C.M. School Kakasi and small S.D.A. School in

village.

Nukuhu - Children to C.M. School Kakasi and small S.D.A. School at

Kapo - Children to Kakasi & Sasavoru C.M. Schools.

Muljagani - Children to Silovuti S.D.A. School and small S.D.A. School

on island a few to Kakasi C.M. School.

Nugakau - Children to S.D.A. School on island and to Silovuti.

UCATION Cont.

=Children to S.D.A. at Silovuti and C.M. at Ki-ia. Woge Woge -Children to C.M. School Kivia. Guhi.

- Children to small S.D.A. School in village. Rangihi - Children to small S.D. a. School in Village. Sumalani.

Poi/Makarti-Childred to C.M. School Sasavoru.

Kalapiai. - Children to small S.D. . School on island and to Silovuti. -Children to S.D.A. School in village and to Silovuti. Vessi

Talangoni -Children to S.D.A. School Silovuti.

-Childred to small S.D.A. School in village.

Throughout the area except the Sasavoru and Silovuti Schools the attendane at the echools tended to be very poor with some children being away for weeks a time. Generally the children want to go to school but their parents will not llow them.

ADS AND BRIDGES.

NIL.

METRIES

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AV TO THE פול מתחופו Shegallet 9 inopast

at present the majority of cemetries in the Kombe are located on the Main

and years bissions.

There are two Missions established in the Kombe, they are S.D.A. at lovuti and the C.M. at Sasavoru.

The attitudes of the people towards the missions were none too enthusiastic nd thus their influence is none toogreat.

PRIELDS.

ebts.

NTL. A small field is being constructed at Linga Linga Plantation but will be some time before it is finished.

NTHROPOLOGICAL.

The villagers spend a great deal of their time working with tambu seeking loans and repaying them. The villagers are usually greatly in a to ther villagers. The Vaulo system is one which arounts to interest of 100% being payed. If a friend had a singsing and his friends came they would give esents such as pigs, then when these friends had a singsirg he would be expected

return the gift couble. This Tambu system is one of the main reasions why the Kombe do not tend much time in development such as copra development production, as the spend uch time preparing for singsings, travelling to friends singsings, and collecting

A person is in debt almost from the time he is born to the time he

ies. Then his debts go onto his children.

The Kombe have a totemic patrilineal clan system with the clans aking the names of fish found in the local waters for example: Kalbasise Aleavusaha and Pekiau. In each village is to be found a men's house containing nd decorated with carvings and symbols peculiar to the particular clan of the embers frequenting h this house. Members of the same clan may marry so long as hey are not to closely connected in blood ties.

LABOUR.

The Kombe area employs only a small number of its population, who work casual on Linga Linga Plantation. The Kombes themselves appear to be rather unenthusiastic as regulards being employed. It appears that the villages are realising that it is to their advantage to work. There are a number of Kombe men employed as boats crews and from Kapo there are four men employed as boats captains.

With a population of 3,464 there are 245 men employed outside the district and 73 men employed inside the district.

PERSONAL TAX.

Tax to the value of 957 Dollars was collected in the Kombe.

When collecting tax I noted that in several cases the willagesx used several excuses to avoid paying tax. The general attitude was that they had to pay tax but did not like doing it.

CONCLUSION.

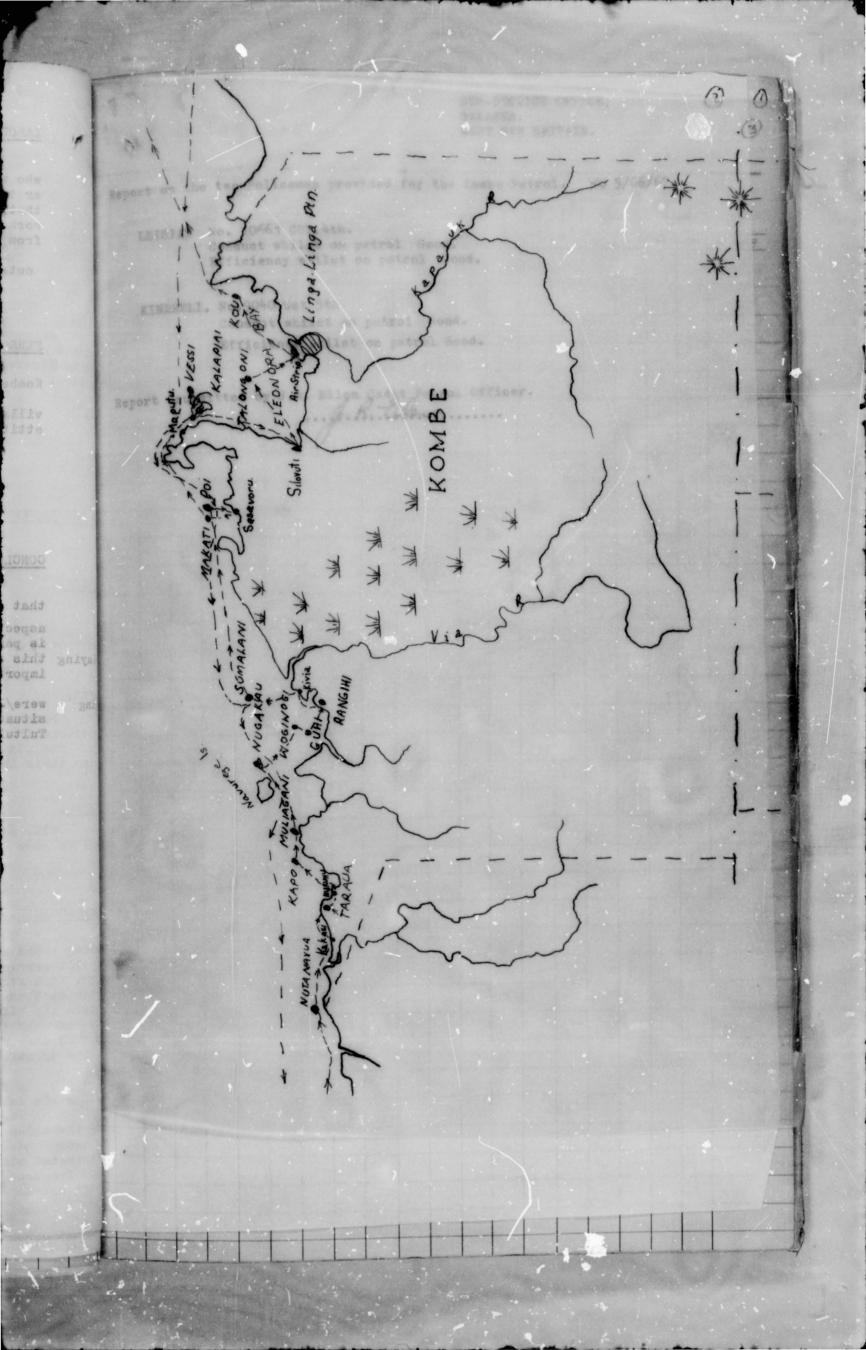
After being with the Kombe people for three weeks I feel that at this stage they have done and are doing little towards any aspect to do the development of West New Britain. I feel that this is partly due to their traditional ways. Within a few years I feel that /playing this situation will have changed and that they could be /paying an important part in the development of this District.

It was noted that already a few Kombe people felt that they were/laging in modern development and were wanting to improve their situation a examples of this is/the Luluai of Nutanavua and the Tultul of Kaliapiai who showed interest towards future development.

J.R. ELLEM. Cadet Patrol Officer.

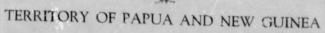
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SUB-DITRICT OFFICE, TALASEA. WEST NEW BRITAIN. Report on the two Policeman provided for the Kombe Patrol. No 5/66/67 LEISIAT No. 10661 CST.4th. Conduct whilst on patrol Good. Efficiency whilst on patrol Good. KINDRELI. No.9540 Cst 5th Conduct whilst on patrol Good. Efficiency whilst on patrol Good. Report submitted by J.R. Ellem Cadet Patrol Officer.







PATROL REPORT

District ofWEST MEN BRITAINReport No. TALASEA. 11/66-67.	
Patrol Conducted by B. Mc.BRIDE. ASSISTANT DISTRICT COMMISSIONER.	
Area Patrolled KOMBE CENCUS DIVISION.	1
Patrol According by Europeans ALLAN LEAF CARET PATROL OFFICER.	
Natives 2 MEMBERS R.P.N.G.C.	
Duration—From 26/2/1967to3/3/1967.	
Number of DaysSIX.	
Did Medical Assistant Accompany?NO	
Last Patrol to Area by—District Services1/1966	
Medical /5/19.66	
Map Reference LANDS FOURMILE, CAPE ROULT.	
Objects of Patrol AREA SURVEY LOCAL GOVERNMENT COUNCIL. ROUTINE ADMINISTRATION.	
Director of Native Affairs, PORT MORESBY.	
Forwarded, please.	
5/4/1967 Julian Derey	
District Commissioner	-
Amount Paid for War Damage Compensation £	
District Commissioner	
Amount Paid for War Damage Compensation £	
Amount Paid for War Damage Compensation £	
Amount Paid for War Damage Compensation £	

HEADQUARTERS KONEDOBU P/R Tal 11/66-7 ND NEW GU 5th April, 1967

Sistrict Headquarters, West New Britain, HOSKINS.

The Assistant District Commissioner, TALASEA.

Jarey

TALASEA PATROL 11/66-67 - KOMBE C.D

The abovementioned report of a brief patrol through the Kombe Census division submitted by Mr C.P.O Leaf is acknowledged.

The report is adequately set out. I have noted your comments re Diary. In future I will expect this.

Though the patrol is covered by your 40-2-1 of 27th March 1967. Mr Leaf should not assume that persons reading his report would also have access to the area survey. At Para 13: What was the attitude o the Village Officials? And of the people? Any statements made in a report should be substantiated, or stated as an impression gained. There was antagonism at several points - Mr Leaf should have stated same. Again at Para 13. .. what were the grievances? Were they valid If so what recommendations would be made to alleviate them?

The report should give a picture of the situation as seen by the reporting Officer, and include his assessment, and recommendations as to what steps would assist.

Agriculture: Hr Leaf's comments are noted as are your covering notes. There permanent water is difficult, the personal use of cocon for drinking is good utilization. Economically, additional trees are required, or alternative drinking supplies made. I assume that the Kombe islands generally have been checked for possibility of undergro supplies with no avail.

The recent industry of Nutanavua is commendable a may provide an example to other Kembe groups. Have any of the Kembe groups taken advantage of the regular workboat run as a means of assisting copra to market?

A survey of the crayfish potential was undertaken during November last. To date no firm recommendation has emaneted fr Fisheries Division. Mr Leaf's suggestion might provide a practical solution to movement of catches in the future. I agree that this wou fit practically into future combined Council operations along the West coast, and could probably include the Bali-Witu group for simila: service.

I am pleased that Leaf is taking an interest in Anthropology the customs of the area. Apart from increasing his knowledge of Pidg it is such interests that can breed confidence between Officers and people, and give us a better understanding of the people with which w are dealing.

Conclusions reached by Mr Leaf in respect of Council administrat: are generally valid. I note your reservations. In this instance, I will be forwarding recommendations under separate cover, in connection with the Council Survey of the area.

In general an adequate report, quite well presented for an Office: of his standing. My comments at Para 2 above are meant for a guide fo: future reports.

Camping Allowance claims have been certified and returned to Talasea for payment; as has those for Mr McBride.

UTE TO:

Director,
District Administration, KONEDOBU

Forwarded please. The survey, for which the patrict Co patrol was under taken will be forwarded under separate cover

K.W. DYER

District Commissioner.

767. 17. 20 67. 16. 17

67-2-

Dept. of District Administration, TALASEA, West New Britain.

27th March, 1967.

The District Commissioner, Dept. of District Administration, HOSKINS.

TALASEA PATROL NO.11-66/67 - KOMBE CENSUS DIVISION BY MR. A. LEAF, C.P.O.

Three copies of above report together with claim for camping allowance and two copies of patrol map enclosed, please.

This is Mr. Leaf's first patrol from Talasea. I took him with me to further his experience. The patrol waz of short duration and all villages were not visited - due to time element involved. The people were gathered at relevant points not more than an hour's cance sailing time from respective "home" villages.

ACRICULTURE :

- 22. Trees generally planted too close together. New plantings at stendard distance.
- 23. A shipping service certainly would benefit the Kombe group, if they were in the council, and if they would work their coconut groves.
- 24. Probably, more practical to bring live crayfish to a freezer at Talasea am referring this to Agriculture, but considers, as Mr. Leaf states should not be at empted unless through council.

CONCLUSION:

Agreed, unless there is potential of violence in which case the administrating authority is gaining little.

Onsidering the nature of the patrol and the time involved Mr. Leaf has submitted a satisfactory report. He has been advised to include full diary section in future reports.

(B. HeBride)

Assistant District Commissioner

INTRODUCTION:

1.

North Coast of New Britain Island, between the Bola and Kaliai Census Divisions.

2.

The climate is Tropical Monsoonal. The two major wind systems being the South East Trades, this off-shore wind system is provilent during the major portion of the year, April to Movember, and the North West Monsoons, blowing between the months of December and March. Although the North Westerlies blow for only 3-4 months of the year they are responsible for more than two thirds of the total rainfall.

3.

The population of the Kombo, 3,464 persons last census patrol, is concentrated into 15 villages, 13 of which are situated on off-shore islands. All of these villages, on small coral islands, have gardens or plantations on the mainland adjacent to their island.

4.

The Kombe people are renowned seamen. Journeys of long duration, the whole family participating, are not uncommen. Their outrigger cances are well known along the whole of the North Coast.

5.

The aim of the Patrol was twofold, (a) To obtain information from the Kombe for inclusion in an Area Survey, conducted for the proposed Talases Council.

talks and held discussion groups to try to give the people a better understanding of the working of Government, with emphasis on the House of Assembly and role of Local Govn. Councils. The Patrol was conducted by Mr. B. McEride Assistant District Commissioner.

6.

* WOISTING O

detainth at

Because of factors that limited the duration of Patrol, it was decided to spend the first day on a quick visit, by speedboat, through the whole of the Census Division, calling briefly at certain villages to imform them of our intention to call them together in a few days time.

RECEPTION OF PATROL.

7.

At the two villages that were stayed at far any great length of time, NUTANAVUA and KAPO, for two mights respectivly, the reception to the Patrol was quite friendly.

8.

The people had been told to expect the Patrol in their area and had also received prior notice via the village radio. It was noticed that relations between the Patrol and the people improved during our stay as the people overcame their natural shyness and misgivings.

9.

The reception to the lectures was quite good.
Almost all of the adult male, Aand a good proportion of adult

RECEPTION OF PATROL CONTD.

female population, were in attendance. The majority took some degree of interest in the proceedings.

VILLAGES.

10.

The standard of housing is generally good, the houses having, in the main, been completly rebuilt less than a year ago.

12.

The off-shore island sites are occupied in preferance to the mainland because of mosquitees, of plague proportions that eminate from the many small creeks and mangfove swamp areas along this coast. Because of this preferance for island life, the obtaining of water, food and firewood, means frequent short cance trips to the mainland.

VILLAGE OFFICIALS.

13.

The village officials generally reflected the attitude of their people towards Local Govn. Councils.

14.

The Luluais of NUTANAVUA, KAPO and NUKAKAU, traveled with the Patrol after the meetings had been held in their respective villages and actively campaigned, at latter meetings, in favour of Councils.

POLITICAL SITUATION.

15 on at the comment, in the eyes of the Koshe

The Kombe Census Division is, at the present time, still under the Luluai, Tultul system of village administration. Within a short time the Kombe, it is antisipated, will be incorporated into the new Talasea Council that will include the Kombe and the Bola Census Division.

16.

The new Talage Council is one of three that are new in their formative stages within the District. The other two being the Central Nakani Council and the Gloucester Councils.

17.

The Kombe people are divided on the question of Local Govn. Councils. Villages such as NUTANAVUA and KAPO, WELL KNOWN PRO-government villages were decidedly in favour of councils. Although, it was not a blind acceptance. Intelligent questions were asked where certain aspects were unclear.

PULITICAL SITUATION CONTD.

18.

Anti-council villages did not hesitate to e express their feelings at the meetings. They were very adament in their dislike, which mainly, seemed derived from some imaginary or mistaken grievence steming from cargo-cult thinking.

19.

houses

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attitu

SEED A

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Laggal

Routine imformation for the area survey was collected from both pro and anti-council villagers. It became quickly apparent, a the meetings progressed, that many people had come to the meetings with their minds already made up and that no amount of reasoning would appreciably change their opinion.

20.

However, the meetings were extremly useful in clarifying the Governments policy on councils to the local people. Also, in rectifying misunderstandings that were previlent amongst even pro-council villagers.

AGRICULTURE.

21.

Agriculture in the Kombe will become increasingly more important. As the people will tend to associate the successof the council by the results that they can see before them.

If the new council can help Agriculture over some of the difficulties that it is facing at the moment the prestige of the council, in the eyes of the Kombe people, will rise accordingly.

For example.

22.

A frequent complaint of the people is that they can obtain very little copra from their trees. The main cause of this is the use of young coco-nuts for drinking water, due to the isolation of the villages, on their offshore islands, to their water supplies on the mainland.

23.

An Environmental Samitation Scheme introduced and sponsored by the council would improve the water supply, through wells and/or tanks, and would be instrumental in reducing the amount of young coco-nuts taken for drinking.

AGRICULTURE CONTD.

23.

Another factor hindering the production of copra, at the present moment, is the lack of small coastal shipping to transport the copra to main centres. It is realized that there is little chance of improvement in private coastal shipping, however, if the Talasea Council, in conjunction with the Central Nakani and Gloucester Councils, for example, combined to purchase a small motor vessel, of say, the proportions of the M.V. Garnet, I feel that it could be run as a commercial proposition.

24.

Besides transporting copra the boat could also have a deep-freeze unit installed to take crayfish, another industry that is flagging because of lack of facilities for quick transport.

25.

The last two suggestions, I realize, could be implimented only after the council has become consolidated, However, schemes such as these, where the people can see tangable evidence of the councils work, will go a long way in bringing acceptance of councils.

26.

More large scale plantings of coco-suts in the area are both feasible and distrable. However, regular harvesting of existing trees would also go a long way to increase the quantity of copra at pressant obtained from this area.

LIVESTOCK.

AGA.

200

1,1220.61

27.

A few fowls and pigs are kept by the Kombe people. They do not figure very highly in the local cash, or subsistance, economy.

FORESTS

28.

The large at a of swamp, covering the coastal fringes of the Kombo, make it a hard area to obtain millable timber from.

29.

There is no shortage of loud on the mainland, though the majority of island villages are becoming provided. It is inevitable that the mainland will be used, more and more, as the site for future dwellings.

REST HOUSES.

30.

The Patrol slept at only two village rest

NUTANAVUA- small but adequate.

KAPO- Larger than above, however, roof leaking.

The Rest House at NUKAKAU has blown down in a recent storm and was being reduilt.

CANOES AND CARRIERS.

The natrol was conducted via, the Govn. work

HEALTH.

32.

The Finbe is served by the Kalapiai Mission for First Aid service, also the Silaviti Mission Huspital. The more serious cases are cent to Talassa Hospital, or to the Keliel Catholic Mission Hospital.

MISSIONS.

33.

The two Missions present in the Kombe are the Seven Day Adventists Church, with headquarters at Silavuti and the Catholic Mission at Sakavern.

Both the missions have placed their support behind Local Govn. Councils.

LABOUR.

Population, as per last census, was 3,464of which 245 are employed outside the District.
73 are employed inside the District.
Crews of small coastal ships are often recruited from the Kombe, whilst Police and Army careers are also well thought of by the people.

ANTHROPOLOGY.

35.

At MULIAGANI village I noticed a small house made of local materials, situated on top of long stilts appreciably higher than the surrounding houses. Entrance was gained through a small opening in the floor.

On inquiry I was informed that the house was used by adolescent riving in a common to make the common to the state of the common to the common to the state of the common to the common to

used by adolescent girls in a ceromony to proclaim their womanhood. After the ceromony they are considered eligable to be married.

The father of the girl decides when she is ready for the ceromony and for how long she should stay in the house, named LUMAGILEGI.

Before, up to three weeks were necessary, but today, one week seems to be the usual time.

Red paint is placedin the girls hair at this time and she discards the more modern dress for the traditional PulPul.

She is not allowed to be seen by anyone during this time, she may, however, come down for short periods of time during the night.

The initiation ends with a traditional sing-sing called BARUKU, after which the girl may wear the teeth of a dog around her neck.

CONCLUSIONS.

Conclusions drawn from the patral seem to suggest the following,

That the best way to learn about councils, and for the people to gain a better understanding of it, is for them to see it in operation. Therefore an early recommendati is advisable.

The Kombe people would probably accept the council once it is a concrete fact, though opposition from some sectors is inevitable. Ignorance and mistrust will only be overcome when the council is established and its functions are disernable by the people.

CONCLUSIONS CONTD.

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Tactful handling of the Tax question, with constant explination of why the tax rate is set at a certain level and what is done with the monies collected.

(a)

head-tax level seems advisable. A tax-rate set, initially at the previous

Although the pateol was of short duration, I gained good experiece in the hundling of preliminary surveys for councils and in peoples reactions to such patrols.

ALLAN LEAF. CADET PATROL OFFICER. R KOMBE CENSUS DIVISION

PACI.FIC

TALASEA NO. 11/66-67

By Speedboat

Account of the state of the sta

Whiteman with the san water of the sale of RANGE