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# Papua New Guinea Patrol Reports

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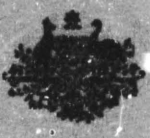


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22



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TERRITORY OF PAPUA AND NEW GUINEA

# PATROL REPORT

District of WESTERN Report No. 1 of 1456/57  
Patrol Conducted by K. J. LANG P/O  
Area Patrolled ORIMU CENSUS DIVISION  
Patrol Accompanied by Europeans ONE  
Natives FIVE  
Duration—From 30/7/1956 to 24/8/1956 and 4/9/56  
Number of Days 27  
Did Medical Assistant Accompany? NO  
Last Patrol to Area by—District Services SEPT/1955  
Medical ...../...../1955  
Map Reference.....  
Objects of Patrol CENSUS and ROUTINE ADMINISTRATION

DIRECTOR OF DISTRICT SERVICES  
AND NATIVE AFFAIRS,  
PORT MORESBY.

Forwarded, please.

1319/1956

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 .... £.....



# Village Population Register

Year... 1956/57

Area Patrolled... ORIMO CENSUS DIVISION

| VILLAGE     | DATE OF CENSUS | Births |   | DEATHS    |   |          |   |     |   |     |   |       |   |         |   | MIGRATIONS            |    |   |     | ABSENT FROM VILLAGE |                 |    |                  |   |       |   |         | LABOUR POTENTIAL |       |    |         | FEMALES |          | Average Size of Family | TOTALS (Excluding Absentee)         |    |    |    | GRAND TOTAL |     |       |   |   |
|-------------|----------------|--------|---|-----------|---|----------|---|-----|---|-----|---|-------|---|---------|---|-----------------------|----|---|-----|---------------------|-----------------|----|------------------|---|-------|---|---------|------------------|-------|----|---------|---------|----------|------------------------|-------------------------------------|----|----|----|-------------|-----|-------|---|---|
|             |                |        |   | 0-1 Month |   | 0-1 Year |   | 1-4 |   | 5-9 |   | 10-13 |   | Over 13 |   | Female in Child Birth | In |   | Out |                     | Inside District |    | Outside District |   | Govt. |   | Mission |                  | Males |    | Females |         | Pregnant |                        | Number of Child of Childbearing Age | M  | F  | M  |             | F   | M + F |   |   |
|             |                | M      | F | M         | F | M        | F | M   | F | M   | F | M     | F | M       | F |                       | M  | F | M   | F                   | M               | F  | M                | F | M     | F | M       | F                | M     | F  | M       | F       |          |                        |                                     |    |    |    |             |     |       | M | F |
|             |                | M      | F | M         | F | M        | F | M   | F | M   | F | M     | F | M       | F |                       | M  | F | M   | F                   | M               | F  | M                | F | M     | F | M       | F                | M     | F  | M       | F       |          |                        |                                     |    |    |    |             |     |       | M | F |
| TIRIO       | 31.9.56        | 3      | 4 |           |   |          | 1 |     |   | 1   |   |       |   |         | 1 |                       | 3  | 3 | 1   |                     | 45              | 34 | 19               | 1 |       |   |         | 9                | 65    | 11 | 46      | 1       | 41       | 2.3                    | 28                                  | 31 | 24 | 37 | 219         |     |       |   |   |
| ADURU       | 31.7.56        | 3      | 3 |           |   |          |   |     |   |     |   |       |   | 1       |   |                       | 1  | 1 |     |                     | 1               |    |                  |   |       |   |         | 4                | 42    | 7  | 42      |         | 42       | 2.3                    | 24                                  | 24 | 21 | 65 | 162         |     |       |   |   |
| BARAMURU    | 1.8.56         | 1      | 2 |           |   |          | 1 |     |   |     |   |       |   |         | 1 |                       |    |   | 1   | 3                   | 1               |    |                  |   |       |   |         | 4                | 39    | 6  | 22      | 1       | 17       | 1.8                    | 10                                  | 20 | 14 | 31 | 105         |     |       |   |   |
| NARAKIWA    | 1.8.56         | 2      | 1 |           |   |          |   |     |   |     |   |       |   |         |   |                       |    |   |     |                     |                 |    |                  |   |       |   |         | 5                | 43    | 5  | 36      | 3       | 34       | 2.5                    | 28                                  | 31 | 25 | 46 | 153         |     |       |   |   |
| SAPARA      | 2.8.56         |        | 1 |           |   |          |   |     |   |     |   |       | 1 | 2       |   |                       |    |   |     |                     |                 |    |                  |   |       |   |         |                  | 31    | 5  | 29      | 3       | 27       | 2.2                    | 19                                  | 20 | 19 | 40 | 111         |     |       |   |   |
| SUWAMI      | 2.8.56         | 3      |   |           |   |          |   |     |   |     |   |       | 1 |         |   |                       | 1  | 2 |     |                     |                 |    |                  |   |       |   |         | 6                | 30    | 6  | 26      | 2       | 19       | 2.6                    | 26                                  | 21 | 19 | 37 | 116         |     |       |   |   |
| PISARAMI    | 2.8.56         |        |   |           |   |          |   |     |   |     |   |       |   |         |   |                       |    |   |     |                     |                 |    |                  |   |       |   |         | 3                | 9     | 1  | 12      | 2       | 7        | 2.6                    | 10                                  | 6  | 6  | 15 | 42          |     |       |   |   |
| MUTUM       | 3.8.56         |        |   |           |   |          |   |     |   |     |   |       | 1 | 2       | 1 |                       |    |   |     |                     |                 |    |                  |   |       |   |         | 4                | 25    | 3  | 21      | 3       | 17       | 2.6                    | 18                                  | 13 | 15 | 24 | 81          |     |       |   |   |
| RUA         | 4.8.56         | 2      | 1 |           |   |          |   |     |   |     |   |       |   |         |   |                       |    |   | 4   |                     |                 |    |                  |   |       |   |         | 3                | 18    | 2  | 17      |         | 5        | 2.0                    | 10                                  |    | 15 | 20 | 59          |     |       |   |   |
| TEWARA      | 4.8.56         |        | 2 |           |   |          |   |     |   |     | 1 | 1     |   |         | 1 | 1                     |    | 1 | 3   | 3                   |                 |    |                  |   |       |   |         | 8                | 13    | 3  | 13      | 1       | 12       | 2.8                    | 12                                  | 15 | 12 | 19 | 61          |     |       |   |   |
| UPIARA      | 6.8.56         |        | 2 |           |   |          |   |     |   |     |   |       |   |         |   |                       |    |   | 3   | 3                   |                 |    |                  |   |       |   |         | 6                | 35    | 6  | 30      |         | 24       | 1.6                    | 27                                  | 15 | 33 | 33 | 110         |     |       |   |   |
| SANGUANSO   | 6.8.56         |        |   |           |   |          |   |     |   |     |   |       |   |         |   |                       | 7  | 4 |     | 4                   | 1               |    |                  |   |       |   |         | 5                | 15    |    | 7       |         | 3        | 2.1                    | 12                                  | 8  | 15 | 11 | 47          |     |       |   |   |
| KAPAL       | 7.8.56         |        | 4 |           |   |          |   |     |   |     |   |       | 1 |         |   |                       | 4  | 2 |     |                     |                 |    |                  |   |       |   |         | 6                | 28    | 3  | 20      | 3       | 16       | 1.7                    | 12                                  | 13 | 17 | 25 | 85          |     |       |   |   |
| KANEL       | 8.8.56         | 2      | 6 |           |   |          | 1 |     |   |     |   |       |   | 2       |   |                       | 2  | 3 |     |                     |                 |    |                  |   |       |   |         | 15               |       | 14 | 1       | 12      | 1.4      | 8                      | 10                                  | 10 | 15 | 50 |             |     |       |   |   |
| WIM         | 9.8.56         |        | 1 |           |   |          |   |     |   |     |   |       |   |         |   |                       |    | 5 |     |                     |                 |    |                  |   |       | 1 |         | 2                | 18    | 4  | 15      |         | 11       | 1.7                    | 3                                   | 12 | 12 | 20 | 57          |     |       |   |   |
| PODARI      | 10.8.56        | 1      |   |           |   |          | 1 |     |   |     |   |       | 1 |         |   |                       |    | 2 |     |                     |                 |    |                  |   |       |   |         | 8                | 41    | 8  | 34      | 4       | 27       | 2.6                    | 33                                  | 25 | 23 | 39 | 138         |     |       |   |   |
| NANU        | 10.8.56        | 6      | 5 |           |   |          |   |     |   |     |   |       |   |         |   |                       | 2  | 2 |     |                     | 7               |    |                  |   |       |   |         | 5                | 44    | 4  | 44      | 1       | 29       | 2.3                    | 36                                  | 27 | 28 | 48 | 164         |     |       |   |   |
| GLABI       | 11.8.56        | 4      | 2 |           |   |          |   |     |   |     |   |       |   |         |   |                       |    | 1 |     |                     |                 |    |                  |   |       |   |         | 5                | 22    | 6  | 27      | 2       | 25       | 2.5                    | 19                                  | 23 | 18 | 33 | 107         |     |       |   |   |
| KIBULI      | 1.8.56         | 2      | 3 |           |   |          |   |     |   |     |   |       |   |         | 1 |                       | 1  | 2 |     |                     |                 |    |                  |   |       |   |         | 8                | 16    | 3  | 17      |         | 16       | 2.5                    | 25                                  | 14 | 16 | 24 | 89          |     |       |   |   |
| SEBE        | 13.8.56        | 2      |   |           |   |          |   |     |   |     |   |       | 1 |         |   |                       |    |   |     |                     |                 |    |                  |   | 4     |   |         | 3                | 14    | 2  | 18      | 2       | 16       | 2.7                    | 10                                  | 18 | 3  | 22 | 67          |     |       |   |   |
| GMAU        | 14.8.56        | 1      | 5 |           |   |          |   |     |   |     |   |       | 1 |         | 1 |                       | 1  |   | 2   | 1                   |                 |    |                  |   |       |   |         | 11               | 22    | 4  | 28      | 3       | 23       | 3.0                    | 19                                  | 28 | 14 | 36 | 115         |     |       |   |   |
| TOJO        | 15.8.56        | 2      | 2 |           |   |          | 1 |     |   |     |   |       |   |         |   |                       |    | 1 |     | 8                   |                 |    |                  |   | 1     |   | 1       | 16               | 33    | 15 | 35      | 4       | 31       | 3.0                    | 46                                  | 40 | 18 | 46 | 179         |     |       |   |   |
| KUPERI      | 15.8.56        | 2      | 1 |           |   |          |   |     |   |     |   |       | 1 |         |   |                       | 1  |   | 3   | 4                   |                 |    |                  |   | 2     |   | 1       | 1                | 8     | 21 | 13      | 19      |          | 19                     | 3.0                                 | 27 | 31 | 16 | 36          | 123 |       |   |   |
| WAIORO      | 16.8.56        | 2      | 2 |           |   |          | 1 |     |   |     |   |       |   |         |   |                       | 2  |   |     |                     | 11              |    |                  |   | 5     |   |         |                  | 8     | 32 | 17      | 40      | 3        | 36                     | 3.0                                 | 40 | 40 | 19 | 52          | 172 |       |   |   |
| IRUPI       | 16.8.56        | 3      | 2 |           |   |          |   |     |   |     |   |       |   |         |   |                       |    |   |     |                     |                 |    |                  |   |       |   |         | 11               | 23    | 6  | 26      |         | 25       | 3.6                    | 31                                  | 28 | 23 | 38 | 121         |     |       |   |   |
| DSAGELE     | 16.8.56        | 1      | 1 |           |   |          |   |     |   |     |   |       |   |         |   |                       |    |   |     |                     |                 |    |                  |   |       |   |         | 4                | 5     | 4  | 9       |         | 6        | 2.8                    | 13                                  | 9  | 10 | 12 | 49          |     |       |   |   |
| TATI        | 17.8.56        | 2      |   |           |   |          |   |     |   |     |   |       |   |         |   |                       |    |   |     |                     |                 |    |                  |   |       |   |         | 2                | 9     | 2  | 15      |         | 9        | 2.1                    | 9                                   | 8  | 12 | 22 | 54          |     |       |   |   |
| WIRINGAREDE | 18.3.56        | 3      | 2 |           |   |          |   |     |   |     |   |       |   |         |   |                       |    | 3 | 2   | 1                   |                 |    |                  |   |       |   |         | 5                | 31    | 15 | 25      | 1       | 21       | 3.6                    | 33                                  | 37 | 20 | 28 | 136         |     |       |   |   |



|             | CENSUS  | Males |   |   |   |   |   |   |   | Females |   |   |   |   |   |   |   | Total | Age |    |    |    | Pre-<br>age | Num<br>of ch.<br>of age | Av<br>age | M + F |   |    |    |       |    |    |     |     |    |    |    |     |     |  |       |
|-------------|---------|-------|---|---|---|---|---|---|---|---------|---|---|---|---|---|---|---|-------|-----|----|----|----|-------------|-------------------------|-----------|-------|---|----|----|-------|----|----|-----|-----|----|----|----|-----|-----|--|-------|
|             |         | M     | F | M | F | M | F | M | F | M       | F | M | F | M | F | M | F |       | M   | F  | M  | F  |             |                         |           | M     | F | M  | F  | M + F |    |    |     |     |    |    |    |     |     |  |       |
| TIRIO       | 31.7.56 | 3     | 4 |   |   |   | 1 |   | 1 |         |   |   |   |   | 3 | 3 | 1 |       | 45  | 34 | 19 | 1  |             |                         |           |       | 9 | 65 | 11 | 46    | 1  | 41 | 2.3 | 28  | 31 | 24 | 37 | 219 |     |  |       |
| ADURU       | 31.7.56 | 3     | 3 |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       | 1   |    | 27 |    |             |                         |           |       | 4 | 42 | 7  | 42    |    | 42 | 2.5 | 24  | 24 | 21 | 35 | 162 |     |  |       |
| BARAMURU    | 1.8.56  | 1     | 2 |   |   |   |   |   |   |         |   |   |   |   |   |   | 1 | 2     |     |    | 29 |    |             |                         |           |       | 4 | 59 | 6  | 22    | 1  | 17 | 1.8 | 10  | 26 | 14 | 31 | 105 |     |  |       |
| NARANIWA    | 1.8.56  | 2     | 1 |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    | 23 |    |             |                         |           |       | 5 | 43 | 5  | 36    | 3  | 34 | 2.1 | 28  | 31 | 25 | 46 | 153 |     |  |       |
| SAPARA      | 2.8.56  |       | 1 |   |   |   |   |   |   |         |   |   |   | 2 |   |   |   |       |     |    | 13 |    |             |                         |           |       |   | 31 | 5  | 26    | 3  | 27 | 2.2 | 19  | 20 | 19 | 40 | 111 |     |  |       |
| SUWAMI      | 2.8.56  | 3     |   |   |   |   |   |   |   |         |   |   |   |   |   |   | 2 |       |     |    | 13 |    |             |                         |           |       | 6 | 31 | 6  | 26    | 2  | 19 | 2.6 | 26  | 21 | 19 | 37 | 116 |     |  |       |
| PISARMI     | 2.8.56  |       |   |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    | 5  |    |             |                         |           |       | 3 | 9  | 1  | 12    | 2  | 7  | 2.6 | 10  | 6  | 6  | 15 | 42  |     |  |       |
| MUTUM       | 3.8.56  |       |   |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    | 11 |    |             |                         |           |       | 4 | 25 | 3  | 21    | 3  | 17 | 2.6 | 18  | 13 | 15 | 24 | 81  |     |  |       |
| RUA         | 4.8.56  | 2     | 1 |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       | 4   |    | 2  |    |             |                         |           |       | 3 | 18 | 2  | 17    | 2  | 15 | 2.0 | 10  | 8  | 15 | 20 | 59  |     |  |       |
| TEWARA      | 4.8.56  |       | 2 |   |   |   |   |   |   |         |   |   |   |   |   |   | 1 | 3     | 3   |    | 4  |    |             |                         |           |       | 8 | 13 | 3  | 13    | 1  | 12 | 2.8 | 12  | 15 | 12 | 18 | 61  |     |  |       |
| UPIARA      | 6.8.56  |       | 2 |   |   |   |   |   |   |         |   |   |   |   |   |   |   | 2     | 3   |    | 6  |    |             |                         |           |       | 6 | 35 | 6  | 30    |    | 24 | 1.6 | 23  | 15 | 33 | 33 | 110 |     |  |       |
| JANGUANSO   | 6.8.56  |       |   |   |   |   |   |   |   |         |   |   |   |   |   |   | 7 | 4     | 4   | 1  |    |    |             |                         |           |       | 5 | 15 |    | 7     |    | 3  | 2.1 | 12  | 8  | 15 | 11 | 47  |     |  |       |
| KAPAL       | 7.8.56  |       | 4 |   |   |   |   |   |   |         |   |   |   |   |   |   | 4 | 2     |     |    | 18 |    |             |                         |           |       | 6 | 28 | 3  | 20    | 3  | 16 | 1.7 | 12  | 13 | 17 | 25 | 85  |     |  |       |
| KANEL       | 8.8.56  | 2     | 6 |   |   |   |   |   |   |         |   |   |   |   |   |   |   | 3     |     |    | 7  |    |             |                         |           |       |   | 15 |    | 14    | 1  | 12 | 1.4 | 8   | 10 | 10 | 15 | 50  |     |  |       |
| WIM         | 9.8.56  |       | 1 |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    | 9  |    |             |                         |           |       | 1 | 2  | 18 | 4     | 15 |    | 11  | 1.7 | 3  | 12 | 12 | 20  | 57  |  |       |
| PODARI      | 10.8.56 | 1     |   |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    | 18 |    |             |                         |           |       |   | 8  | 41 | 8     | 34 | 4  | 27  | 2.6 | 33 | 25 | 23 | 39  | 138 |  |       |
| NANU        | 10.8.56 | 6     | 5 |   |   |   |   |   |   |         |   |   |   |   |   |   | 2 | 2     |     | 7  | 18 |    |             |                         |           |       | 5 | 44 | 4  | 44    | 1  | 29 | 2.3 | 36  | 27 | 29 | 48 | 164 |     |  |       |
| GLABI       | 11.8.56 | 4     | 2 |   |   |   |   |   |   |         |   |   |   |   |   |   | 1 |       |     |    | 10 |    |             |                         |           |       | 5 | 22 | 6  | 27    | 2  | 25 | 2.5 | 19  | 22 | 18 | 33 | 103 |     |  |       |
| KIBULI      | 11.8.56 | 2     | 3 |   |   |   |   |   |   |         |   |   |   |   |   |   | 1 | 2     |     |    | 10 |    |             |                         |           |       | 8 | 15 | 3  | 17    |    | 16 | 2.5 | 25  | 14 | 16 | 24 | 89  |     |  |       |
| SEBE        | 13.8.56 | 2     |   |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    | 10 |    |             |                         |           |       | 4 | 3  | 14 | 2     | 18 | 2  | 16  | 2.1 | 10 | 18 | 3  | 22  | 67  |  |       |
| GNAO        | 14.8.56 | 1     | 5 |   |   |   |   |   |   |         |   |   |   |   |   |   |   | 1     | 2   | 1  | 16 |    |             |                         |           |       | 1 | 11 | 22 | 4     | 28 | 3  | 23  | 3.0 | 19 | 28 | 14 | 36  | 115 |  |       |
| TOJO        | 15.8.56 | 2     | 2 |   |   |   |   |   |   |         |   |   |   |   |   |   |   | 1     |     | 8  | 19 |    |             |                         |           |       | 1 | 16 | 33 | 15    | 35 | 4  | 31  | 3.0 | 46 | 40 | 18 | 46  | 179 |  |       |
| KUPEKI      | 15.8.56 | 2     | 1 |   |   |   |   |   |   |         |   |   |   |   |   |   |   | 3     | 4   |    | 9  |    |             |                         |           |       | 2 | 8  | 21 | 13    | 19 |    | 19  | 3.0 | 27 | 31 | 16 | 36  | 123 |  |       |
| WAILORO     | 16.8.56 | 2     | 2 |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     | 11 | 10 |    |             |                         |           |       | 5 | 8  | 32 | 17    | 40 | 3  | 36  | 3.0 | 40 | 40 | 19 | 52  | 177 |  |       |
| IRUPI       | 16.8.56 | 3     | 2 |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    | 6  |    |             |                         |           |       |   | 11 | 23 | 6     | 26 |    | 25  | 3.6 | 31 | 28 | 23 | 33  | 121 |  |       |
| DRAGELE     | 16.8.56 | 1     | 1 |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    | 5  |    |             |                         |           |       |   | 4  | 5  | 16    | 9  |    | 6   | 2.8 | 13 | 9  | 10 | 12  | 49  |  |       |
| TATI        | 17.8.56 | 2     |   |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       | 1   |    | 2  |    |             |                         |           |       |   | 2  | 9  | 2     | 15 |    | 9   | 2.1 | 9  | 8  | 12 | 22  | 54  |  |       |
| GIRINGAREDE | 18.8.56 | 3     | 2 |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       | 2   | 3  | 2  | 13 |             |                         |           |       | 4 | 5  | 31 | 15    | 25 | 1  | 21  | 3.6 | 35 | 37 | 20 | 28  | 136 |  |       |
| GAMHEVE     | 19.8.56 | 1     |   |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    | 15 |    |             |                         |           |       | 1 | 8  | 22 | 7     | 21 | 2  | 20  | 2.6 | 26 | 24 | 10 | 21  | 97  |  |       |
| BOJE        | 19.8.56 | 2     |   |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     | 5  | 13 |    |             |                         |           |       |   | 11 | 26 | 10    | 19 |    | 18  | 3.4 | 26 | 27 | 8  | 20  | 108 |  |       |
| UME         | 20.8.56 | 2     | 3 |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       | 4   | 2  | 9  |    |             |                         |           |       |   | 13 | 27 | 3     | 24 | 1  | 23  | 2.5 | 25 | 21 | 18 | 36  | 107 |  |       |
| KURU        | 20.8.56 | 2     |   |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    | 8  | 5  |             |                         |           |       | 1 | 4  | 22 | 2     | 20 |    | 18  | 2.5 | 17 | 10 | 16 | 23  | 80  |  |       |
| WONIO       | 21.8.56 | 1     |   |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    | 8  |    |             |                         |           |       |   | 3  | 11 | 2     | 16 | 1  | 14  | 2.2 | 16 | 5  | 7  | 18  | 54  |  |       |
|             |         |       |   |   |   |   |   |   |   |         |   |   |   |   |   |   |   |       |     |    |    |    |             |                         |           |       |   |    |    |       |    |    |     |     |    |    |    |     |     |  | 36 19 |



# Village Population Register

Year 1956/57

Area Patrolled TRIMO CENS. DIVISION

| VILLAGE  | DATE OF CENSUS | Births |    | DEATHS    |   |          |   |     |   |     |   |      |   |         |    | MIGRATIONS             |    |    |     | ABSENT FROM VILLAGE |                 |    |                  |   |       |   |         | LABOUR POTENTIAL |       |     |         | FEMALES |          | Average Size of Family | TOTALS (Excluding Absentee) |       |     |        | GRAND TOTAL |      |       |
|----------|----------------|--------|----|-----------|---|----------|---|-----|---|-----|---|------|---|---------|----|------------------------|----|----|-----|---------------------|-----------------|----|------------------|---|-------|---|---------|------------------|-------|-----|---------|---------|----------|------------------------|-----------------------------|-------|-----|--------|-------------|------|-------|
|          |                |        |    | 0-1 Month |   | 0-1 Year |   | 1-4 |   | 5-8 |   | 9-13 |   | Over 13 |    | Females in Child Birth | In |    | Out |                     | Inside District |    | Outside District |   | Govt. |   | Mission |                  | Males |     | Females |         | Pregnant |                        | Number of Child Bearing Age | Child |     | Adults |             |      |       |
|          |                | M      | F  | M         | F | M        | F | M   | F | M   | F | M    | F | M       | F  |                        | M  | F  | M   | F                   | M               | F  | M                | F | M     | F | M       | F                | M     | F   | M       | F       |          |                        |                             | M     | F   | M      |             | F    | M + F |
|          |                |        |    |           |   |          |   |     |   |     |   |      |   |         |    |                        |    |    |     |                     |                 |    |                  |   |       |   |         |                  |       |     |         |         |          |                        |                             |       |     |        |             |      |       |
| IAMEGA   | 21.8.56        | 1      | 2  |           |   |          |   | 1   |   |     |   |      |   | 1       |    |                        | 1  |    |     |                     | 3               |    |                  |   |       | 5 |         | 8                | 4     | 7   | 38      | 2       | 3        | 2.2                    | 18                          | 20    | 24  | 45     | 145         |      |       |
| ZIM      | 22.8.56        | 3      | 4  |           |   |          |   |     |   | 1   |   |      | 2 |         |    | 14                     | 10 |    |     |                     | 10              |    |                  |   |       |   |         | 6                | 28    | 2   | 29      |         | 18       | 2.0                    | 27                          | 16    | 44  | 34     | 211         |      |       |
| ADAM     | 23.8.56        | 2      |    |           |   |          |   |     |   | 1   |   |      |   | 1       |    |                        |    | 1  |     | 3                   |                 |    |                  |   | 2     |   | 9       | 17               | 1     | 16  | 1       | 12      | 2.3      | 16                     | 13                          | 16    | 19  | 70     |             |      |       |
| PEAWA    | 23.8.56        |        | 2  |           |   |          |   | 1   |   |     |   |      |   | 1       |    |                        | 10 | 4  | 4   |                     | 4               |    |                  |   | 4     | 1 | 3       | 19               | 3     | 15  | 1       | 14      | 2.0      | 5                      | 12                          | 15    | 17  | 62     |             |      |       |
| DOROGORI | 4.9.56         | 2      | 2  |           |   |          |   | 1   |   |     |   |      |   | 1       |    | 3                      | 1  |    |     | 4                   |                 | 7  |                  |   | 2     |   | 14      | 33               | 11    | 25  | 1       | 28      | 3.6      | 27                     | 33                          | 31    | 28  | 132    |             |      |       |
|          |                | 63     | 65 | -         | 1 | 2        | 3 | 3   | 7 | 1   | 5 | 5    | 1 | 13      | 21 | 1                      | 53 | 51 | 42  | 30                  | 129             | 34 | 436              | 1 | 20    | - | 24      | 2                | 239   | 985 | 209     | 910     | 51       | 783                    | -                           | 787   | 752 | 644    | 1123        | 3957 |       |



HR-DARU 1-56/57

7th November, 1956.

The District Officer,  
DARU,  
WESTERN DISTRICT.

ORIGINAL PATROL - K.J. LANG - 1 OF 36/57.

1. An easily read Report by Mr. Lang.
  2. The time seems ripe for you, in your role of District Commissioner/District Officer, to now prepare an overall detailed plan for the whole District. This plan should involve participation by all Departments, irrespective of what facilities or funds they have now, and include every aspect of development, including communications. A stage by stage plan over 3-5 years should be suitable and on this plan you should base your successive annual estimates.
  3. This Department is not convinced that rice is a good cash crop for Native peoples and the unfortunate experience of Kaka, Analo, Aitape and other areas can be cited. Extension into rice growing should be confined to subsistence crops. Rice is a crop that requires more work than any other for a lesser return. Grown as subsistence on selected blocks owned by the growers with a central post where hulling can be done, it has proved very useful. In addition, it lends itself readily to rotation practice under these conditions. You are aware, perhaps, of a large, Commonwealth and supported rice project in the Northern Territory. Some 500,000 acres are involved and the principals say they can deliver the rice at 2d per pound. 1,500 acres are under seed this year.
  4. The establishment of Aid Posts in the District should be included in your District Plan.
  5. What is the effect on the health of the Natives, who remain behind, of the heavy recruitment. Is there any sign of food shortage, malnutrition or disease attributable to this?
  6. In the interests of uniformity would your field staff use the following formula under the heading "Roads and Bridges" -

|               |   |   |   |   |   |       |
|---------------|---|---|---|---|---|-------|
| Vehicle Roads | . | . | . | . | . | miles |
| Bridle Paths  | . | . | . | . | . | "     |
| Tracks        | . | . | . | . | . | "     |
- This should be followed by a commentary and also some note re future development, necessity and advantage.
7. I agree with Mr. Lang's conclusion and the first step to a remedy is the District Plan. Apparently at this time the people find no attraction or incentive in their home environment.

(A.A. Roberts),  
Director.



FAC/TI

30/4/56 ✓

District Commissioner's Office,  
Daru, Western District.

14th September, 1956.

Mr. E. J. Lang  
Patrol Officer,  
DARU.

DARU PATROL REPORT NO. 1 OF 56/57.

The above mentioned report is acknowledged with thanks.

As this patrol was of a purely routine nature very little comment is necessary.


*will only  
be successful  
if  
subsidies  
are  
supplied.*

I agree that the people of the area have reached a stage of stagnation. Agriculture appears to me to be their only hope of advancement and time will tell as to whether the production of rice will be successful.

With education in the hands of the Missions it is doubtful if much progress will be made.

It is up to the Administration to provide the education and I don't doubt that this will eventually take place.

The over recruitment is the same throughout the whole coastal area of the Sub-District. Closure to recruiting will not remedy the situation, it has been a failure in the past.

  
*[Signature]*  
( F.A. Champion )  
District Commissioner,  
Western District.

Copy to - D.N.A. P.M.



TERRITORY OF PAPUA AND NEW GUINEA

District Officer,

PARU, WESTERN DISTRICT.

27th. August, 1956.

The District Commissioner,  
DARU.

PATROL REPORT No.1 of 1956/57.

PATROL CONDUCTED BY : K.J. Lang P/O.

AREA PATROLLED : South Bank Fly  
Bituri River  
Pahoturi and Binatari Rivers

The above comprise what is known as the  
inland and coastal ORIMO census division.

OBJECTS OF PATROL : Census and Routine Administration.

DURATION OF PATROL : 30/7/56 - 24/8/56 and 4/9/56  
Total - 27 days.

LAST PATROL : September 1955.

PERSONNEL ACCOMPANYING : Mr. J.P. Walsh P/O.  
Reg. No. JINEGARI  
" " HANGIRI  
" " CHIUNK  
N.M.O. SARAU  
Interpreter WARAWIA.



# PATROL DIARY

|   |  |
|---|--|
| <u>MONDAY</u><br><u>30th. July</u>      | Departed Daru per m.v. "Elevala" 1005 hours. Arrived TORO PASS 1245 delayed by tide. Departed TORO 1340. Arrived MADIRI Plantation 2045.   |
| <u>TUESDAY</u><br><u>31st. July</u>     | Departed MADIRI 0745. Arrived TIRIO 0805 - Mr. Walsh ashore to conduct census. Self departed for ADURU 0815. Arrived 0840. Conducted census and medical check. Returned to TIRIO 1545. Anchored MADIRI overnight at discretion of "Elevala" captain. |
| <u>WEDNESDAY</u><br><u>1st. August</u>  | Departed MADIRI 0755. Arrived BARAMURA 0845. Left latter 1335 - arrived NARAKIWAI 1350. Departed 1615 hours; Due to heavy seas and anchored half an hour up the coast.   |
| <u>THURSDAY</u><br><u>2nd. August</u>   | Departed 0600 for REWADA, arrived 0815. Census and medical check. Remained overnight. REWADA comprises the villages of SAPARA, PISTRAMI and SUNAMI. These three villages are located within yards of one another.                                    |
| <u>FRIDAY</u><br><u>3rd. August</u>     | Depart REWADA 0830. Arrived PAS Creek 1040. Patrol personnel embarked on REWADA canoes and "Elevala" departed en route BALIMO. 20 minutes to landing place and a one hour walk to MUTUM. Stayed overnight.   |
| <u>SATURDAY</u><br><u>4th. August</u>   | Departed 0725 per foot. Arrived RUA 0955. Census and medical check. Departed canoe 1500. Arrived PEMARA 1710. Remained here for weekend.   |
| <u>SUNDAY</u><br><u>5th. August</u>     | Observed.  |
| <u>Monday</u><br><u>6th. August</u>     | Departed canoe 0645. Arrived UPIARA 1130. Stayed overnight.  |
| <u>TUESDAY</u><br><u>7th. August</u>    | Departed canoe 0810. Arrived SANGUANZO 1005. Departed 1145 per canoe. Arrived KAPAL land'ng 1430. 35 minuted walk to KAPAL.  |
| <u>Wednesday</u><br><u>8th. August.</u> | Departed KAPAL walking 1000. Arrived KANEL 1130.   |
| <u>Thursday</u><br><u>9th. August</u>   | Departed KANEL 0820. Arrived WIM 1045. 1600 departed WIM. Arrived BIAMBOD hamlet 1810. Stayed overnight.   |
| <u>Friday</u><br><u>10th. August</u>    | Mr. Walsh to PODARI village 0800 - a 4 hour 20 return trip. Self to NANU - 0800 departure. Arrived 0905. Rejoined by Mr. Walsh late afternoon. Remained overnight.   |
| <u>Saturday</u><br><u>11th. August</u>  | Departed 0800. Arrived GLABI 1045. 1515 departed. Arrived KIBULI 1725. Stayed here remainder of weekend.   |
| <u>Sunday</u><br><u>12th. August</u>    | Observed.  |
| <u>Monday</u><br><u>13th. August</u>    | Departed canoe 0700. Arrived SEMBE 0805. Departed 1230. Arrived GNAO 1900.   |
| <u>Tuesday</u><br><u>14th. August</u>   | Census, medical check, village inspection. Talk with villagers.  |
| <u>Wednesday</u><br><u>15th. August</u> | Departed per canoe 0115 with tide. Arrived TOJO landing 0815. 50 minuted walk to TOJO village. Departed TOJO walking 1530. Arrived KUPERI 1620.  |



DIARY (contd.)

Thursday  
16th. August

Departed KUPERI 0730. Arrived WAIDORO 0810. Departed 1230. Arrived IRUPI 1545. The people of DRAGELE hamlet lined with the IRUPI people. Stayed overnight.

Friday  
17th. August

Departed 0700. Mr. Walsh ahead to TATI - half hour's walk. 55 minutes walk to DRAGELE hamlet. Inspection and then 2 hour 45 minutes walk to MASINGARA. Purpose of visit to this village which does not fall within census division was to view progress made on new village site. Departed 1330. Arrived 1445. Remained overnight.

Saturday  
18th. August

Departed TATI 0800. Arrived GURINGAREDE 1100.

Sunday  
19th. August

Mr. Walsh to GAMAEBE, a five hour journey. Self to BOJE - 2 hours walk. The patrol's movement on Sunday was due to the fact that Mr. Walsh was required in Daru on the 20th. to proceed to Lake Murray.

Monday  
20th. August

0800 Mr. Walsh departed by canoe via TURETURE. 0810 Self departed. Arrived UME 0850. Departed 1330. Arrived KURU 1720.

Tuesday  
21st. August

Departed KURU 0730. Arrived WONIO 1030. Departed 1530. Arrived IAMEGA 1640.

Wednesday  
22nd. August

Departed IAMEGA 0615. Arrived ZIM 0855. 1300 Departed ZIM per canoe. Arrived ORICMO Sawmill 1710. Stayed overnight.

Thursday  
23rd. August

Depart by canoe 0830. Arrived S.D.A. Mission Station 0950. Departed 1015. Arrived ABAM 1150. Departed 1500. Arrived PEAWA 1630. Departed 2000. Arrived DOROGORI landing 0100. One hour walk through swamp to village. Slept.

Friday  
24th. August

Few people present as word had not reached them of patrol's coming. Arranged to do census check following week. Departed 1150 per canoe. Arrived in Daru after rough crossing. 1320. Reported to District Commissioner.

Tuesday  
4th. September

Departed Daru 0900 per canoe. Arrived DOROGORI 1000. Departed 1530. Arrived Daru 1600.



INTRODUCTION:

This patrol covered the area known as the ORIOMO Census Division. The division comprises a total of thirty-seven villages. Of these, seven are located on the South Bank Fly and the remainder are bounded in the north by the BITURI river, in the East by the ORIOMO and in the west by the PAHOTURI.

The country covered by the patrol is flat to gently undulating savannah land with numerous swamps in the vicinity of the BITURI and BINATTEI rivers. The highest point in the area would not be more than 100 feet. Numerous stands of ti tree, eucalyptus and stringy bark are located throughout the area and are reminiscent of parts of the northern coast of New South Wales.

There are six dialects spoken within the division. These are called the IOTA, ME'ANA, AGAB, BENAMENI, IEKA and GIDRA languages. (see map). There are only slight dialectical differences between the BENAMENI and GIDRA language. It is not uncommon to meet individuals in the various villages who are quadra-lingual. That is to say, they speak and understand their own language as well as MOTU, KIWAI and one other of the languages listed above.

Heavy rain fell every day after the patrol left KAPAL and walking conditions were, for the most part, very unpleasant. An additional discomfort was the prevalence of leeches throughout the area.

The people, as a whole, seemed genuinely pleased to see the patrol, which was afforded every assistance in all villages.

NATIVE AFFAIRS:

As stated by Mr. A.D.O. Jeffries in his Patrol Report No.1 of 1955/56 the "ORIOMO" people, nowadays, present a particular problem.

Their present stage of development is such that the patrolling officer finds little cause for complaint in respect to housing, hygiene, cleanliness of villages, and state of roads generally. There is a 100 per cent attendance at the census, and few complaints are brought forward for



settlement by the Native Court.

By the above I do not mean to suggest that this area is ripe for local government. As I understand it, Local Government follows only in the wake of economic development and widespread education. (In this respect much remains to be done in the ORIOMO. (See headings "Agriculture" and "Education".))

The villages of this division are certainly ripe for development <sup>but</sup> of their economic potential. Additionally, they are sadly lacking in educated citizens who could form the nucleus of councils such as those recently established in the KIWA.

It is my sincere belief that only a body such as the Administration, with its financial resources, can hope to attract, train and pay suitable wages to the native and European teachers required for <sup>the</sup> ~~such a~~ task <sup>of education</sup>. The two Missions operating in this census division are trying, but their work is of such a magnitude that it is beyond their physical and financial resources. In support of this contention I would point out that the L.M.S. have one European, stationed at Daru, in charge of 12 teachers who, for the most part, can only be visited by land patrols. The S.D.A's who allegedly have 4,000 adherents in the Western District (according to recent newspaper reports) come under the direct control of a native Pastor. Needless to say, the latter claim is completely erroneous and would probably be more accurate if divided by ten.

At the same time, it is not meant by the preceding two paragraphs to intimate that the "ORIOMO" peoples are to be placed on a par with the "MOKOLKOLS" of New Britain. Rather, it is my intention to point out that, although these villagers are ripe for economic development, their ultimate political development is contingent upon improved educational facilities for them.

#### VILLAGES:

Generally speaking the standard of housing and hygiene throughout the area was very fair. In the instances where this was not so almost invariably one or more male members of the simple family was absent at work. Where this was the case instructions were left in the village book for the repatriate to build or effect repairs within a reasonable time after his return from work.

*I never have  
like native  
pastors out on  
their own*

*These  
new ones have  
more groundwork -  
now able for D.C.  
to consider over all  
the flow including  
the services of Police  
position at moment  
not a problem in  
this area.*



(3)

Layout and design of the various villages varied from the unplanned grouping of the villages in the BINATURI area to the street design of KAPAL and the closed square design of ZIM.

Although MASINGARA village does not fall within the census division, I paid a brief visit there to inspect the progress made on the new village site. The people have cleared and drained a considerable area of land since the last patrol and numerous temporary dwellings have been erected. Although this is evidence that the people have been working, I do not consider that they have devoted as much energy to re-establishing themselves as they should have. The village officials were told this and warned that the next patrol would be advised to check on the quantity and quality of the village housing.

The village of WIM (population 57) announced its intention of amalgamating with the adjacent village of KANEL (population 50). The seal of approval was put on this scheme after consideration was made of the blood and marriage ties which link the two villages. Additionally, their lands adjoin and the WIM's will only have a further thirty minutes walk to their garden sites.

TOJO village had done nothing about moving to the proposed new site (see Patrol Report No.1 of 1955-56) and the matter was not brought up on this patrol.

#### VILLAGE OFFICIALS:

The officials of this division are average types who carry out their duties reasonably efficiently. I would not say that there are any outstanding personalities amongst them.

V.C. ABAME of ADURU signed on with KOITAKI Plantations since the last patrol. Since then the village has been administered fairly efficiently by Councillors SARERE and SACURA. Although ABAME's action in signing up without reference to Daru office is worthy of censure I feel that he has some justification in desiring to go away to work to earn some money which will materially benefit his family. It is my opinion that village officials are poorly paid in proportion to the responsibility which is placed on their shoulders. On their present pay officials of this sub-district cannot hope to clothe their families in



accordance with the prevailing standards of dress without some outside income. In many instances the councillors of this area are also clan headmen. I gained the impression that their main role consists of governing the food producing activities of the group, acting as arbitrators in disputes in which they are involved and standing by expectantly when the patrol tobacco box is opened.

#### AGRICULTURE:

Methods of ground preparation, main foods eaten and land ownership have been fully covered by previous reports. Suffice to say that all villages had sufficient food for their future and immediate needs.

A month previous to this patrol, Mr. F. Kleckham, D.A.O., had visited the PAHOTURI and inland villages as far as KAPAL. The purpose of his patrol was to make a survey of the economic potential of the area. Prior to my departure Mr. Kleckham told me that he considered the introduction of rice as a cash crop would materially benefit these people. To this end he intends to establish experimental plots throughout the inland area by the end of this year. The patrol exhorted the people to take every care of the initial seed issue, and the benefits which would accrue to them if the crops prove successful were explained.

As Mr. Kleckham pointed out the inland people have a long way to transport any produce which they may wish to sell at the only available market, namely Daru. Thus, it is desirable that any cash crop introduced to this area should be easily portable, able to be stored and give a reasonable return for the effort involved in its production. It is the D.A.O.'s belief that rice which has these various attributes could improve the economic lot of these people.

It was pleasing to note that the people of the villages along the PAHOTURI and the BINATURI have accepted the advice proffered by the previous patrol to extend their coconut groves. In almost all cases these villages are engaged in planting new palms. The people of the BINATURI area, who are good seamen, were exhorted to build their own sea-going canoes. The WAIDORO's stated that they were constructing a canoe on the coast near TURETURE and they were commended on their efforts.

*Handwritten notes:*  
 ① Rice is introduced from  
 outside only.  
 ② Seed of rice planted in  
 plots - but no  
 crops for cash  
 value - only for  
 food.



**HEALTH:**

As may be seen by Appendix "B" health throughout the division was very fair.

Of the N.M.A.'s who man the two Aid Posts in the southern portion of the area patrolled one is doing a fair job of work. However, the N.M.A. at TOJO village is an exception. When the patrol reached WALDORO village it was claimed by the villagers that although it is situated only 90 minutes walk from TOJO Aid Post they had not been inspected by the N.M.A. for 3 1/2 months.

I am also constrained to submit that it seems unfair that the northern villages starting from KAPAL are forced to attend DOMOURI Island Aid Post when they are inland villages and are forced to hire coastal canoes to take them there. It seems surprising to me that these people trouble to make the effort to transport their sick such a long distance.

**EDUCATION:**

From the attached Appendix "D" it will be seen that 426 children were attending village schools at the time of this patrol. Of these 148 attend S.D.A. schools and 280 attend L.M.S. schools.

From the patrol jacket cover it will be seen that 20 male students were attending Government schools and 24 male and 2 <sup>females</sup> mission students were absent at Mission school.

It was evident from personal observation that the overall standard of teaching was not very high. To me it appears questionable whether a teacher whose own English is poor is a suitable medium for teaching others the language.

As stated earlier under the heading "Native Affairs", it appears very unlikely that Local Government could be successfully introduced to this area in view of the acute shortage of people with sufficient education to hold down official positions required by such organisations.

MISSIONS:

The London Missionary Society - a Congregationalist body, and the Seventh Day Adventists operate in this division. The former is well established, having been in the area since before the turn of the century. By this I mean that it has a considerable number of adherents who adhere to pagan principles whilst, at the same time, they are counted as "Christians".



(6)

Much the same applies to the Adventists of the Division. Despite the extravagant newspaper claims of the ORIONO Adventist Pastor, KILA-GALAMA, the fact remains that his flock encompasses but approximately one-third of the villagers of WABUDA Island (KIWAI) in addition to the villages of ZIM, ABAM, PEANA and DOROGORI of the ORIONO River areas.

As may be seen from Appendix "D" of this report the educational standard of both missions is very low. Religious instruction and "holidays" figure largely in the curriculum of both faiths.

#### LABOUR & RECRUITING:

A check was made in all villages of the division to see if more than one third of the male labour potential was absent in employment. (Vide DMA C.I. No.3 of 1949/50) - for details see Appendix "C".

However, these figures do not reveal the true state of affairs in villages where more than one third of the males are absent at work. The males left in the village have plenty of work looking after themselves and their own families. In many instances they have the added burden of looking after female relatives whose husbands and sons have gone away to work at the same time.

Questioning revealed that the biggest number of males absent at work were with A.P.C. What amazed me was the fact that in the past two years at least a European recruiter has not been in this area. Apparently, the present workers either offered themselves for employment at Dart, or, a native assistant in the employ of A.P.C. came in to the area and secured the remainder.

In my experience the European recruiters of A.P.C. are reasonable men who, for the most part, endeavour to follow the principles outlined in the Circular quoted above - apparently native assistants of the Company are not briefed in this respect, or, they are paid a "head bonus" on recruits secured.

never forget  
their duty and  
being in to infant  
knowledge of himing  
to find a further  
to working - only  
a sign, though work  
one standing

Can that it  
have nothing got  
out standing



CENSUS:

A census check was carried out in all villages of the division. It will be seen from the attached Population Register that there were 128 births as opposed to 63 deaths. This is an encouraging sign over twelve months considering the number of males absent at work.

All migrations noted were ~~these of~~ inter village migrations. For the most part they comprised newly married females transferring to their marriage partner's village, or else they were widows or couples returning to their original village.

It will be noted from the Village Population Register that there were 14 migrations out of PEAWA village which has a total population of 62. These people were advised that if the present high migration rate continued that consideration might be given to settling the remaining people with a larger group in the area. I was unable to ascertain the cause of such a large number of migrations from this village. I suspect that it may relate to the advent of the S.D.A. <sup>religion</sup> teacher there. The tenets of this religion are very harsh when one takes into account the traditional way of life of these people.

ROADS & BRIDGES:

Generally speaking roads and bridges throughout the area were reasonably well maintained. I was not very strict on the observance of the provisions of the NRO's in this respect as it was the wet season and it would be a well nigh impossible task for the people to conform rigidly with the law at this time.

In cases where roads were in bad disrepair the responsible villages were informed that the next patrol would expect to see some signs of maintenance and improvement.

CONCLUSION:

These people are very much in need of skilled and sympathetic guidance of the Administration. In the past they have been very much excluded from our educational programme. This is something which should be remedied in the not too distant future.

*K.J. Lang*  
K.J. Lang,  
Patrol Officer.

Vehicle  
B. Cars  
Fresh  
Patrol and  
opment

yes.



APPENDIX "A"AGRICULTURE

(To accompanying Daru Petrol Report No.1 of 1956/57).

LIVESTOCK CENSUS

| <u>VILLAGE</u> | <u>PIGS</u> | <u>FOWLS</u> | <u>DUCKS</u> |
|----------------|-------------|--------------|--------------|
| TIRIO          | -           | 3            | 5            |
| AEURU          | -           | -            | -            |
| BARAMURA       | -           | 19           | -            |
| NARAKIWAI      | -           | -            | -            |
| SAPARA         | -           | -            | -            |
| SUWAMI         | -           | -            | -            |
| PISARAMI       | -           | -            | -            |
| RUA            | -           | -            | -            |
| TEWARA         | 4           | -            | -            |
| UPLARA         | 6           | -            | -            |
| SANGUANSO      | 5           | -            | -            |
| KAPAL          | -           | 2            | -            |
| KANEL          | -           | -            | -            |
| WIM            | 2           | -            | -            |
| PODARI         | 1           | 1            | -            |
| NANU           | 9           | 30           | -            |
| GLABI          | 2           | 22           | -            |
| KIBULI         | -           | 9            | -            |
| SEBE           | -           | 3            | -            |
| GNAO           | 9           | 28           | -            |
| TOJO           | 37          | 85           | -            |
| KUPERI         | 10          | 33           | -            |
| WAIDORO        | 22          | 17           | -            |
| IRUPE          | -           | 110          | -            |
| DRAGELE        | 3           | 13           | -            |
| TATI           | -           | 10           | -            |
| GIRINGAREDE    | 1           | 10           | -            |
| JAMAEVE        | -           | -            | -            |
| BOJE           | -           | 12           | -            |
| UME            | 3           | 10           | -            |
| KURU           | 1           | 17           | -            |
| KONIO          | 1           | -            | -            |
| JAMEGA         | -           | 1            | -            |
| ZIM            | -           | 1            | -            |
| ABAM           | -           | 18           | -            |
| PEAWA          | -           | -            | -            |
| DOROGORI       | 1           | 17           | -            |
|                | <u>117</u>  | <u>471</u>   | <u>5</u>     |



APPENDIX "B"

HEALTH

To accompany Daru Patrol Report No.1 of 1956/57.

| <u>VILLAGE</u> | <u>No. of Patients</u> | <u>COMPLAINT</u> | <u>No. Hospitalised</u> |
|----------------|------------------------|------------------|-------------------------|
| ADURU          | 1                      | Yaws             | -                       |
|                | 1                      | Tropical Ulcer   | 1                       |
|                | 2                      | Laceration       | -                       |
|                | 1                      | Grauloma         | 1                       |
| BARAMURA       | 1                      | Pneumonia        | 1                       |
| NARAKIWAI      | 3                      | Yaws             | 3                       |
|                | 1                      | Abrasion         | -                       |
| MITUM          | 2                      | Yaws             | 2                       |
| ISJALA         | 1                      | Yaws             | 1                       |
| KAPAL          | 1                      | Tropical Ulcer   | 1                       |
| SESE           | 1                      | Scabies          | 1                       |
| WAIUCRO        | 1                      | Pneumonia        | 1                       |
| IRUPI          | 7                      | Scabies          | 7                       |
|                | 2                      | Yaws             | 2                       |
| GIRINGAREDE    | 6                      | Scabies          | 6                       |
| UME            | 2                      | Scabies          | 2                       |
| IAEKA          | 2                      | Scabies          | 2                       |
| DOROGORI       | 1                      | Burn             | 1                       |

N.B. Tinea Imbricata was prevalent throughout the area patrolled but no record was kept of the numbers afflicted. These people were informed that they were free to seek treatment at their nearest Aid Post if they so desired.



To accompany Daru Patrol Report No.1 of 1955/57

ORIOMO CENSUS DIVISION - RECRUITING FIGURES

| VILLAGE     | No. of effective<br>males left in<br>VILLAGE | No. of males<br>at work | Whether under or over-<br>recruited vide C.I. 3<br>of 1941/50 |
|-------------|--|-------------------------|---|
| TIRIO       | 12   | 64                      | Over recruited by 39  |
| ADURU       | 10   | 28                      | " " 16  |
| BARAMURU    | 5  | 30                      | " " 19  |
| NARAKIWAI   | 16   | 23                      | " " 10  |
| SAPARA      | 10   | 13                      | " " 5   |
| SUWAMI      | 9  | 13                      | " " 6   |
| PISARAMI    | 3  | 5                       | " " 3   |
| MUTUM       | 8  | 11                      | " " 5   |
| ROA         | 13   | 6                       | 1/3rd at work   |
| TENARA      | 9  | 4                       | " " "   |
| UPIARA      | 21   | 6                       | Under recruited by 3  |
| SANGUANSO   | 13   | 1                       | " " 4   |
| KAPAL       | 10   | 18                      | Over recruited by 9   |
| KANEL       | 7  | 7                       | " " 3   |
| WIM         | 8  | 9                       | " " 4   |
| PODARI      | 8  | 18                      | " " 10  |
| NANU        | 20   | 25                      | " " 10  |
| GLABI       | 11   | 10                      | " " 3   |
| KIBULI      | 7  | 10                      | " " 5   |
| SEBE        | 1  | 10                      | " " 6   |
| GHAO        | 8  | 17                      | " " 9   |
| TOJO        | 3  | 27                      | " " 17  |
| KUPERI      | 13   | 9                       | " " 2   |
| WAIDRO      | 3  | 21                      | " " 13  |
| ICUPI       | 11   | 6                       | One Third work  |
| DRAGIE      | 4  | 5                       | Over recruited by 2   |
| TATI        | 5  | 3                       | 1/3rd. at work  |
| GIRINGAREDE | 14   | 14                      | Over recruited by 5   |
| GAMAEVE     | 4  | 15                      | " " 9   |
| BOJE        | 7  | 18                      | " " 10  |
| UME         | 13   | 14                      | " " 5   |
| KURU        | 16   | 13                      | " " 3   |
| WONIO       | 2  | 8                       | " " 5   |
| LAMEGA      | 14   | 31                      | " " 16  |
| ZIM         | 16   | 10                      | " " 1   |
| ABAM        | 9  | 4                       | 1/3rd. at work  |
| PEANA       | 6  | 8                       | Over recruited by 3   |
| DOROGORI    | 20   | 11                      | 1/3rd. at work  |



## APPENDIX "D"

## EDUCATION

(To accompany Patrol Report No.1 of 1956/57).

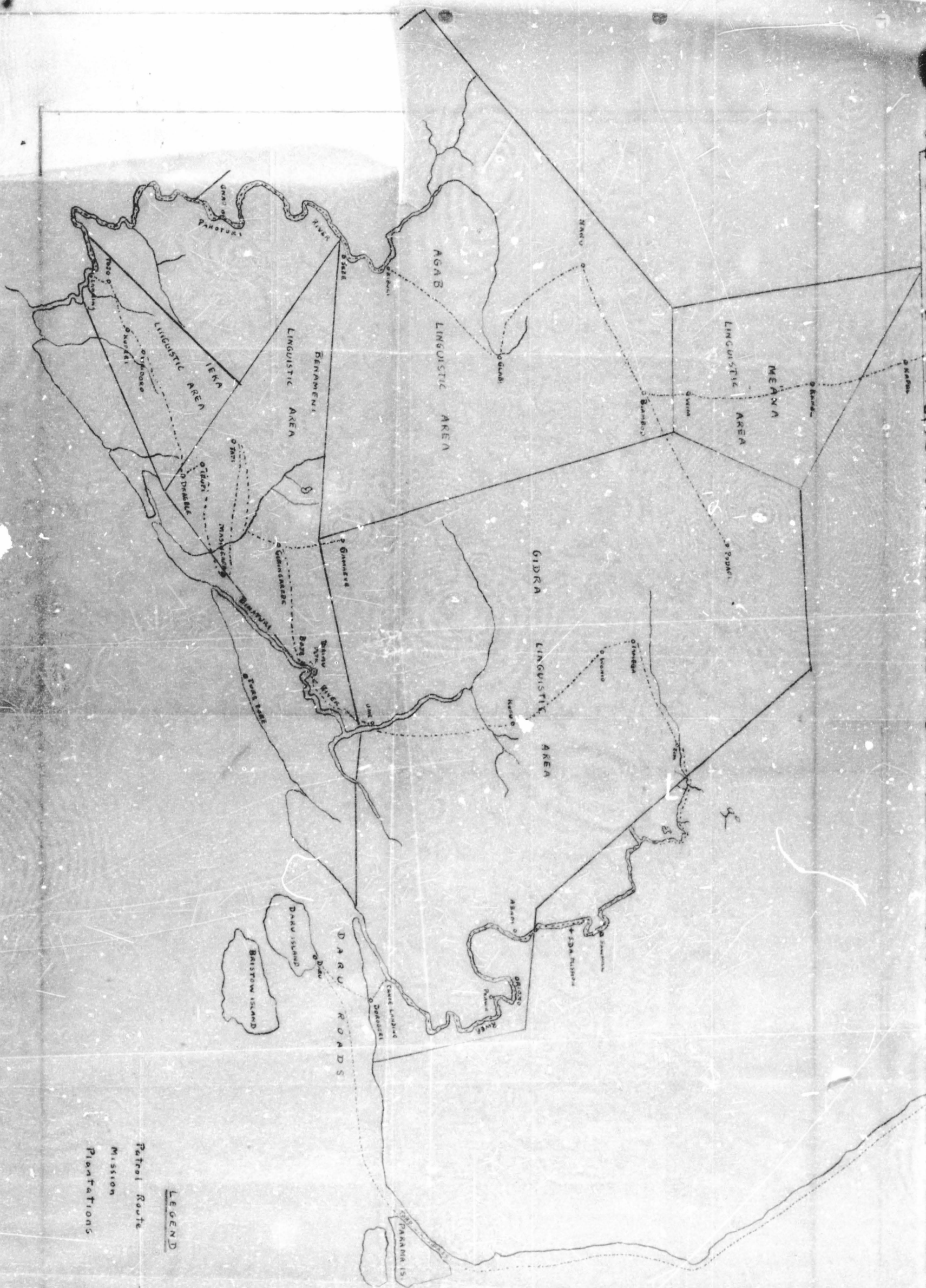
## MISSION SCHOOLS

| VILLAGE       | DENOMINATION | No. of<br>TEACHERS | No. of<br>Boys  | No. of<br>Girls | TEACHER'S EDUCATIONAL<br>BACKGROUND   |
|---------------|--------------|--------------------|---|-----------------|---|
| NANU          | L.M.S.       | 1                  | 18  | 12              | Teacher absent at time of patrol at a feast in another village  |
| KIBULI        | L.M.S.       | 1                  | 20  | 6               | Teacher aged, forgets how much education he received English poor   |
| GNAO          | L.M.S.       | 1                  | 10  | 14              | Teacher, English very fair 5 yrs. village school. 1 yr. L.M.S. Daru, half year Eggeri   |
| TOJO          | L.M.S.       | 1                  | 18  | 14              | Teacher 5 yrs village school, 3 Govt. Daru. English fair.   |
| WAIDORO       | L.M.S.       | 1                  | 30  | 12              | Teacher 6 yrs. village school. 3 Daru. English poor.  |
| IRUPI         | L.M.S.       | 1                  | 24  | 12              | Teacher 5 yrs. village school. 3 yrs. IMS Daru. English fair only.  |
| GIRINGAREDE   | L.M.S.       | 1                  | 9   | 20              | Speaks reasonably good English.   |
| BOJE          | L.M.S.       | 2                  | 13  | 9               | Teacher an aged man. Assisted by daughter in late teens. Daughter had 5 yrs village school 1 yr. IMS. Daru. English of both poor. |
| UME           | L.M.S.       | 1                  | 11  | 6               | This teacher appears good type. Has had 3 yrs. village school 5 yrs IMS Daru. English fair.                                       |
| KURU          |              | 1                  | 15  | 5               | Teacher 6 yrs. village school. 2 yrs Govt. School. Daru. 6½ months teaching experience. English fair only.                        |
| ZIM           | S.D.A.       | 1                  | 12  | 3               | Teacher absent.   |
| ORIOMO SCHOOL | S.D.A.       | 3                  | 28 (4 of whom are adults)   | 4               | English of all teachers fair only. No European supervision whatsoever.  |
| ABAM          | S.D.A.       | 1                  | 10  | 5               | Teacher-2 yrs village sch. 1 yr. training college. English practically nil.   |
| DOROGORI      | L.M.S.       | 1                  | 46<br>This includes 25 girls & 26 boys from nearby KATATAI village. | 40              | This teacher has had 27 yrs. teaching experience and speaks the best English heard in this census division.                       |









# LEGEND

Patrol Route  
Mission  
Plantations

+





TERRITORY OF PAPUA AND NEW GUINEA

## PATROL REPORT

*Natuff baby*

District of.....WESTERN..... Report No. 1 of 1956/57  
Patrol Conducted by.....K. J. LANG P/O.....  
Area Patrolled.....ORIMO CENSUS DIVISION.....  
Patrol Accompanied by Europeans.....ONE.....  
Natives.....FIVE.....  
Duration—From.....30/7/1956.....to.....24/8/1956..... and 4/9/56  
Number of Days.....27.....  
Did Medical Assistant Accompany?.....No.....  
Last Patrol to Area by—District Services.....SEPT...../1955.....  
Medical ...../...../1954.....  
Map Reference.....  
Objects of Patrol.....CENSUS and ROUTINE ADMINISTRATION.....

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 .... £.....



## Village Population

Year 1956/57

| VILLAGE     | DATE OF CENSUS | Births |   | DEATHS    |   |          |   |     |   |     |   |      |   |         |   |    |     | Female in Child Birth | MIGRATIONS      |   |   |    | AT |  |
|-------------|----------------|--------|---|-----------|---|----------|---|-----|---|-----|---|------|---|---------|---|----|-----|-----------------------|-----------------|---|---|----|----|--|
|             |                |        |   | 0-1 Month |   | 0-1 Year |   | 1-4 |   | 5-8 |   | 9-13 |   | Over 13 |   | In | Out |                       | Inside District |   |   |    |    |  |
|             |                | M      | F | M         | F | M        | F | M   | F | M   | F | M    | F | M       | F |    | M   |                       |                 | F | M | F  |    |  |
| IRIO        | 31.7.56        | 3      | 4 |           |   |          | 1 |     | 1 |     |   |      |   |         |   | 1  |     | 3                     | 3               | 1 |   | 45 | 34 |  |
| ADURU       | 31.7.56        | 3      | 3 |           |   |          |   |     |   |     |   |      |   |         |   | 1  |     | 1                     | 1               |   |   |    |    |  |
| BAKAMURA    | 1.8.56         | 1      | 2 |           |   |          | 1 |     |   |     |   |      |   |         |   | 1  |     |                       |                 | 1 | 3 | 1  |    |  |
| NARAKIWA    | 1.8.56         | 2      | 1 |           |   |          |   |     |   |     |   |      |   |         |   |    |     |                       |                 |   |   |    |    |  |
| SAPARA      | 2.8.56         |        | 1 |           |   |          |   |     |   |     |   |      |   |         |   | 1  | 2   |                       |                 |   |   |    |    |  |
| SUWAMI      | 2.8.56         | 3      |   |           |   |          |   |     |   |     |   |      |   |         |   | 1  |     |                       |                 |   |   |    |    |  |
| PISARAMI    | 2.8.56         |        |   |           |   |          |   |     |   |     |   |      |   |         |   |    |     |                       |                 |   |   |    |    |  |
| MUTUM       | 3.8.56         |        |   |           |   |          |   |     |   |     |   |      |   | 1       |   | 1  | 1   |                       |                 |   |   |    |    |  |
| RUA         | 4.8.56         | 2      | 1 |           |   |          |   |     |   |     |   |      |   |         |   |    |     |                       |                 |   |   | 4  |    |  |
| TEWARA      | 4.8.56         |        | 2 |           |   |          |   |     |   |     | 1 | 1    |   |         |   | 1  | 1   |                       |                 | 3 | 3 |    |    |  |
| UPIARA      | 6.8.56         |        | 2 |           |   |          |   |     |   |     |   |      |   |         |   |    |     |                       |                 | 3 | 3 |    |    |  |
| SANGUANSO   | 6.8.56         |        |   |           |   |          |   |     |   |     |   |      |   |         |   |    |     | 7                     | 4               |   | 4 | 1  |    |  |
| KAPAL       | 7.8.56         |        | 4 |           |   |          |   |     |   |     |   |      |   | 1       |   |    |     | 4                     | 4               |   |   |    |    |  |
| KANEL       | 8.8.56         | 2      | 6 |           |   |          | 1 |     |   |     |   |      |   |         |   | 2  |     | 2                     | 2               |   |   |    |    |  |
| WIMI        | 9.8.56         |        | 1 |           |   |          |   |     |   |     |   |      |   |         |   |    | 1   |                       |                 |   |   |    |    |  |
| PODARI      | 10.8.56        | 1      |   |           |   |          | 1 |     |   |     |   |      |   | 1       |   |    | 1   |                       |                 |   |   |    |    |  |
| NANU        | 10.8.56        | 6      | 5 |           |   |          |   |     |   |     |   |      | 1 |         |   |    |     | 2                     | 2               |   |   | 7  |    |  |
| GLABI       | 11.8.56        | 4      | 2 |           |   |          |   |     |   |     |   |      |   |         |   |    |     | 1                     | 1               |   |   |    |    |  |
| KIBULI      | 11.8.56        | 2      | 3 |           |   |          |   |     | 1 |     |   |      |   |         |   |    | 1   | 1                     | 2               |   |   |    |    |  |
| SEBE        | 13.8.56        | 2      |   |           |   |          |   |     |   |     |   |      |   |         |   | 1  |     |                       |                 |   |   |    |    |  |
| GNAO        | 14.8.56        | 1      | 5 |           |   |          |   |     |   |     |   |      |   | 1       |   | 1  |     | 1                     |                 | 1 | 2 | 1  |    |  |
| TOJO        | 15.8.56        | 2      | 2 |           |   |          | 1 |     |   |     |   |      |   |         |   |    |     |                       |                 | 1 |   | 8  |    |  |
| KUPERT      | 15.8.56        | 2      | 1 |           |   |          |   |     | 1 |     |   |      |   | 1       |   | 1  |     |                       |                 |   | 4 |    |    |  |
| WAIDORO     | 16.8.56        | 2      | 2 |           |   | 1        |   |     |   |     |   |      |   |         |   |    | 1   |                       | 2               |   |   | 11 |    |  |
| IRUPI       | 16.8.56        | 3      | 2 |           |   |          |   |     | 1 |     |   |      |   |         |   | 1  |     |                       |                 |   |   |    |    |  |
| DRAGELE     | 16.8.56        | 1      | 1 |           |   |          |   |     |   |     |   |      |   |         |   |    |     |                       | 1               |   |   |    |    |  |
| TATI        | 17.8.56        | 2      |   |           |   |          |   |     | 1 |     |   |      |   |         |   |    | 3   |                       | 1               |   |   | 1  |    |  |
| GIRINGAREDE | 18.8.56        | 3      | 2 |           |   |          |   |     | 1 |     |   |      |   |         |   |    | 1   |                       | 2               | 3 | 2 | 1  |    |  |
| GAMAEVE     | 19.8.56        | 1      |   |           |   |          |   |     |   |     |   |      |   |         |   |    |     | 3                     | 1               |   |   |    |    |  |
| BOJE        | 19.8.56        | 2      |   |           |   |          |   |     | 1 |     |   | 1    |   |         |   |    |     | 3                     | 1               |   |   | 5  |    |  |
| UME         | 20.8.56        | 2      | 3 |           |   |          |   |     |   |     |   |      |   |         |   | 1  |     |                       |                 | 4 | 2 | 9  |    |  |
| KURU        | 20.8.56        | 2      |   |           |   |          |   |     |   |     |   |      |   | 1       |   | 1  | 1   |                       |                 | 7 | 8 | 5  |    |  |
| WONIO       | 21.8.56        | 1      |   |           |   |          |   |     |   |     |   |      |   |         |   |    |     | 7                     | 5               |   |   |    |    |  |



# Population Register

Area Patrolled ORIBMO CENSUS DIVISION

| Births | MIGRATIONS |   |     |   | ABSENT FROM VILLAGE |    |                  |   |          |   |         |   | LABOUR POTENTIAL |       |         |       | FAMILIES |                             |       | Average Size of Family | TOTALS (Excluding Absentee) |    |    |     | GRAND TOTAL |
|--------|------------|---|-----|---|---------------------|----|------------------|---|----------|---|---------|---|------------------|-------|---------|-------|----------|-----------------------------|-------|------------------------|-----------------------------|----|----|-----|-------------|
|        | In         |   | Out |   | AT WORK             |    |                  |   | STUDENTS |   |         |   | Males            |       | Females |       | Pregnant | Number of Child Bearing Age | Child |                        | Adults                      |    |    |     |             |
|        | M          | F | M   | F | Inside District     |    | Outside District |   | Govt.    |   | Mission |   | 10-16            | 16-45 | 10-16   | 16-45 |          |                             |       |                        |                             |    |    |     |             |
|        |            |   |     |   | M                   | F  | M                | F | M        | F | M       | F |                  |       |         |       |          |                             |       |                        |                             |    |    |     |             |
| 3      | 3          | 1 |     |   | 45                  | 34 | 19               | 1 |          |   |         |   | 9                | 65    | 11      | 46    | 1        | 41                          | 2.3   | 28                     | 31                          | 24 | 37 | 219 |             |
| 1      |            |   |     |   | 1                   |    | 27               |   |          |   |         |   | 4                | 42    | 7       | 42    |          | 42                          | 2.5   | 24                     | 24                          | 21 | 65 | 162 |             |
|        |            | 1 | 3   |   | 1                   |    | 27               |   |          |   |         |   | 4                | 39    | 6       | 22    | 1        | 17                          | 1.8   | 10                     | 20                          | 14 | 31 | 105 |             |
|        |            |   |     |   |                     |    | 23               |   |          |   |         |   | 5                | 43    | 5       | 36    | 3        | 34                          | 2.5   | 28                     | 31                          | 15 | 46 | 153 |             |
|        |            |   |     |   |                     |    | 13               |   |          |   |         |   |                  | 31    | 5       | 29    | 3        | 27                          | 2.2   | 19                     | 20                          | 19 | 40 | 111 |             |
|        | 1          | 2 |     |   |                     |    | 13               |   |          |   |         |   | 6                | 30    | 6       | 26    | 2        | 19                          | 2.6   | 26                     | 21                          | 19 | 37 | 116 |             |
|        |            |   |     |   |                     |    | 5                |   |          |   |         |   | 3                | 9     | 1       | 12    | 2        | 7                           | 2.6   | 10                     | 6                           | 6  | 15 | 42  |             |
|        |            |   |     |   |                     |    | 11               |   |          |   |         |   | 4                | 25    | 3       | 21    | 3        | 17                          | 2.6   | 18                     | 13                          | 15 | 24 | 81  |             |
|        |            |   |     |   | 4                   |    | 2                |   |          |   |         |   | 3                | 18    | 2       | 17    | 2        | 15                          | 2.0   | 10                     | 8                           | 15 | 20 | 59  |             |
|        | 1          | 3 | 3   |   |                     |    | 4                |   |          |   |         |   | 8                | 13    | 5       | 13    | 1        | 12                          | 2.8   | 12                     | 15                          | 12 | 18 | 61  |             |
|        |            | 3 | 3   |   |                     |    | 6                |   |          |   |         |   | 6                | 35    | 6       | 30    |          | 24                          | 1.6   | 23                     | 15                          | 33 | 33 | 110 |             |
| 7      | 4          |   | 4   |   |                     |    |                  |   |          |   |         |   | 5                | 15    |         | 7     |          | 3                           | 2.1   | 12                     | 8                           | 15 | 11 | 47  |             |
| 4      | 2          |   |     |   |                     |    | 18               |   |          |   |         |   | 6                | 28    | 3       | 20    | 3        | 16                          | 1.7   | 12                     | 13                          | 17 | 25 | 85  |             |
| 2      | 3          |   |     |   |                     |    | 7                |   |          |   |         |   |                  | 15    |         | 14    | 1        | 12                          | 1.4   | 8                      | 10                          | 10 | 15 | 50  |             |
|        | 5          |   |     |   |                     |    | 9                |   |          |   | 1       |   | 2                | 18    | 4       | 15    |          | 11                          | 1.7   | 3                      | 12                          | 12 | 20 | 57  |             |
|        | 2          |   |     |   |                     |    | 18               |   |          |   |         |   | 8                | 41    | 8       | 34    | 4        | 27                          | 2.6   | 33                     | 25                          | 23 | 39 | 138 |             |
| 2      | 2          |   |     |   | 7                   |    | 18               |   |          |   |         |   | 5                | 44    | 4       | 44    | 1        | 29                          | 2.3   | 36                     | 27                          | 28 | 48 | 164 |             |
| 1      | 1          |   |     |   |                     |    | 10               |   |          |   |         |   | 5                | 22    | 6       | 27    | 2        | 25                          | 2.5   | 19                     | 23                          | 18 | 33 | 103 |             |
| 1      | 2          |   |     |   |                     |    | 10               |   |          |   |         |   | 8                | 16    | 3       | 17    |          | 16                          | 2.5   | 25                     | 14                          | 16 | 24 | 89  |             |
|        |            |   |     |   |                     |    | 10               |   |          |   | 4       |   | 3                | 14    | 2       | 18    | 2        | 15                          | 2.1   | 10                     | 18                          | 3  | 22 | 67  |             |
| 1      |            | 1 | 2   |   | 1                   |    | 16               |   |          |   | 1       |   | 11               | 22    | 4       | 28    | 3        | 23                          | 3     | 19                     | 28                          | 14 | 36 | 115 |             |
|        |            | 1 |     |   | 8                   |    | 19               |   | 1        |   | 1       |   | 16               | 33    | 15      | 35    | 4        | 31                          | 3     | 46                     | 40                          | 18 | 46 | 179 |             |
|        |            | 3 | 5   |   |                     |    | 9                |   | 2        |   | 1       | 1 | 8                | 21    | 13      | 19    |          | 19                          | 3     | 27                     | 31                          | 16 | 36 | 123 |             |
|        | 2          |   |     |   | 11                  |    | 10               |   | 5        |   |         |   | 8                | 32    | 17      | 40    | 3        | 36                          | 3     | 40                     | 40                          | 19 | 52 | 177 |             |
|        |            |   |     |   |                     |    | 6                |   |          |   |         |   | 11               | 23    | 6       | 26    |          | 25                          | 2.6   | 31                     | 28                          | 23 | 33 | 121 |             |
|        | 1          |   |     |   |                     |    | 5                |   |          |   |         |   | 4                | 5     | 4       | 9     |          | 6                           | 2.8   | 13                     | 9                           | 11 | 12 | 49  |             |
|        | 1          |   |     |   |                     |    | 2                |   |          |   |         |   | 2                | 9     | 2       | 15    |          | 9                           | 2.1   | 9                      | 8                           | 12 | 22 | 54  |             |
|        | 2          | 3 | 2   |   | 1                   |    | 13               |   | 4        |   |         |   | 5                | 31    | 15      | 25    | 1        | 21                          | 3.6   | 33                     | 37                          | 20 | 28 | 136 |             |
| 3      | 1          |   |     |   |                     |    | 15               |   |          |   | 1       |   | 8                | 22    | 7       | 21    | 2        | 20                          | 2.6   | 26                     | 24                          | 10 | 21 | 97  |             |
| 3      | 1          |   |     |   | 5                   |    | 13               |   | 6        |   |         |   | 11               | 26    | 10      | 19    |          | 18                          | 3.4   | 26                     | 27                          | 11 | 20 | 108 |             |
|        |            | 4 | 2   |   | 7                   |    | 5                |   | 2        |   | 1       |   | 13               | 27    | 3       | 24    | 1        | 23                          | 2.5   | 25                     | 17                          | 18 | 30 | 107 |             |
|        |            | 7 | 8   |   | 5                   |    | 8                |   |          |   | 1       |   | 4                | 22    | 2       | 20    |          | 18                          | 2.5   | 17                     | 10                          | 16 | 23 | 80  |             |
| 7      | 5          |   |     |   |                     |    | 8                |   |          |   |         |   | 3                | 11    | 2       | 16    | 1        | 14                          | 2.2   | 16                     | 5                           | 7  | 18 | 54  |             |



# Village Population

Year 1956/57

| VILLAGE  | DATE OF CENSUS | Births |    | DEATHS    |   |          |   |     |   |     |   |      |   |         |    |                       |    | MIGRATIONS |     |   |    | Inside District |    |
|----------|----------------|--------|----|-----------|---|----------|---|-----|---|-----|---|------|---|---------|----|-----------------------|----|------------|-----|---|----|-----------------|----|
|          |                |        |    | 0-1 Month |   | 0-1 Year |   | 1-4 |   | 5-8 |   | 9-13 |   | Over 13 |    | Female in Child Birth | In |            | Out |   |    |                 |    |
|          |                | M      | F  | M         | F | M        | F | M   | F | M   | F | M    | F | M       | F  |                       | M  | F          | M   | F |    |                 |    |
| JAMEGA   | 21-8-56        | 1      | 2  |           |   |          |   |     | 1 |     |   |      |   |         | 1  |                       |    |            | 1   |   |    |                 |    |
| ZIM      | 22-8-56        | 3      | 4  |           |   |          |   |     |   |     | 1 |      |   |         | 2  |                       |    | 14         | 10  |   |    |                 |    |
| ABAM     | 23-8-56        | 2      |    |           |   |          |   |     |   |     |   |      |   |         | 1  | 1                     |    |            |     | 1 |    | 1               |    |
| PEAWA    | 23-8-56        |        | 2  |           |   |          |   |     | 1 |     |   |      |   |         |    |                       |    |            | 10  | 4 | 4  |                 |    |
| DOROGORI | 4-9-56         | 2      | 2  |           |   |          |   |     | 1 |     |   |      |   |         |    | 1                     |    |            |     |   |    | 4               |    |
|          |                | 63     | 65 |           |   | 1        | 2 | 3   | 3 | 7   | 1 | 5    | 3 | 1       | 13 | 21                    |    | 53         | 11  | 4 | 35 | 104             | 39 |



# Population Register

Area Patrolled... ORIONO CENSUS DIVISION

| Incl. Child<br>Bearing | MIGRATIONS |    |     |   | ABSENT FROM VILLAGE |    |          |   |    |   |       |   | LABOUR<br>POTENTIAL |       |          |                                      | FEMALES |       | Average Size<br>of Family | TOTALS<br>(Excluding Absentee) |     |     |      | GRAND<br>TOTAL |
|------------------------|------------|----|-----|---|---------------------|----|----------|---|----|---|-------|---|---------------------|-------|----------|--------------------------------------|---------|-------|---------------------------|--------------------------------|-----|-----|------|----------------|
|                        | In         |    | Out |   | AT WORK             |    | STUDENTS |   |    |   | Males |   | Females             |       | Pregnant | Number<br>of Child<br>Bearing<br>Age | Child   |       |                           | Adults                         |     |     |      |                |
|                        | M          | F  | M   | F | M                   | F  | M        | F | M  | F | M     | F | 10-16               | 16-45 |          |                                      | 10-16   | 16-45 |                           | M                              | F   | M   | F    |                |
|                        |            |    |     |   |                     |    |          |   |    |   |       |   |                     |       |          |                                      |         |       |                           |                                |     |     |      |                |
|                        |            |    | 1   |   |                     |    | 31       |   |    |   | 5     |   | 8                   | 41    | 7        | 38                                   | 2       | 38    | 2.2                       | 18                             | 20  | 24  | 45   | 145            |
| 14                     | 10         |    |     |   |                     |    | 10       |   |    |   |       |   | 6                   | 28    | 2        | 29                                   |         | 18    | 2.0                       | 27                             | 16  | 24  | 34   | 111            |
|                        |            | 1  |     |   | 1                   |    | 3        |   |    |   | 2     |   | 9                   | 17    | 1        | 16                                   | 1       | 12    | 2.3                       | 16                             | 13  | 16  | 19   | 70             |
|                        |            | 10 | 4   |   | 4                   |    | 4        |   |    |   | 4     | 1 | 3                   | 19    | 3        | 15                                   | 1       | 14    | 2.0                       | 5                              | 12  | 15  | 17   | 62             |
| 3                      | 1          |    |     |   | 4                   |    | 7        |   |    |   | 2     |   | 14                  | 33    | 11       | 25                                   | 1       | 28    | 3.6                       | 27                             | 33  | 31  | 28   | 132            |
| 53                     | 31         | 42 | 35  |   | 109                 | 34 | 436      | 1 | 20 |   | 24    | 2 | 238                 | 985   | 209      | 910                                  | 51      | 783   | -                         | 287                            | 752 | 649 | 1133 | 3937           |



TERRITORY OF PAPUA AND NEW GUINEA

District Officer,

DARU, WESTERN DISTRICT.

27th. August, 1956.

The District Commissioner,  
DARU.

PATROL REPORT No.1 of 1956/57.

PATROL CONDUCTED BY : K.J. Lang P/O.

AREA PATROLLED : South Bank Fly  
Bituri River  
Pahoturi and Binaturi Rivers

The above comprise what is known as the  
inland and coastal ORIOMO census division.

OBJECTS OF PATROL : Census and Routine Administration.

DURATION OF PATROL : 30/7/56 - 24/8/56 and 4/9/56  
Total - 27 days.

LAST PATROL : September 1955.

PERSONNEL ACCOMPANYING : Mr. J.P. Walsh P/O.  
Reg. No. JIREGARI  
" " HANGIRI  
" " CHIUNE  
N.M.O. SARAU  
Interpreter WARAWIA.



# PATROL DIARY

|   |  |
|---|--|
| <u>MONDAY</u><br><u>30th. July</u>      | Departed Daru per m.v. "Elevala" 1005 hours. Arrived TORO PASS 1215 delayed by tide. Departed TORO 1340. Arrived MADIRI Plantation 2045.   |
| <u>TUESDAY</u><br><u>31st. July</u>     | Departed MADIRI 0745. Arrived TIRIO 0805 - Mr. Walsh ashore to conduct census. Self departed for ADURU 0815. Arrived 0840. Conducted census and medical check. Returned to TIRIO 1545. Anchored MADIRI overnight at discretion of "Elevala" captain. |
| <u>WEDNESDAY</u><br><u>1st. August</u>  | Departed MADIRI 0755. Arrived BARAMURA 0845. Left latter 1335 - arrived NARAKIHAI 1350. Departed 1615 hours; Due to heavy seas and anchored half an hour up the coast.   |
| <u>THURSDAY</u><br><u>2nd. August</u>   | Departed 0600 for REMADA, arrived 0815. Census and medical check. Remained overnight. REMADA comprises the villages of SAPWA, PISIRAMI and SUWAMI. These three villages are located within yards of one another.                                     |
| <u>FRIDAY</u><br><u>3rd. August</u>     | Depart REMADA 0830. Arrived PAS Creek 1040. Patrol personnel embarked on REMADA canoes and "Elevala" departed en route BALIMO. 20 minutes to landing place and a one hour walk to MUTUM. Stayed overnight.   |
| <u>SATURDAY</u><br><u>4th. August</u>   | Departed 0725 per foot. Arrived RUA 0955. Census and medical check. Departed canoe 1500. Arrived TEWARA 1710. Remained here for weekend.   |
| <u>SUNDAY</u><br><u>5th. August</u>     | Observed.  |
| <u>Monday</u><br><u>6th. August</u>     | Departed canoe 0645. Arrived UPIARA 1130. Stayed overnight.  |
| <u>TUESDAY</u><br><u>7th. August</u>    | Departed canoe 0810. Arrived SANGUANSO 1005. Departed 1145 per canoe. Arrived KAPAL landing 1430. 35 minutes walk to KAPAL.  |
| <u>Wednesday</u><br><u>8th. August</u>  | Departed KAPAL walking 1000. Arrived KANEL 1130.   |
| <u>Thursday</u><br><u>9th. August</u>   | Departed KANEL 0820. Arrived WIM 1045. 1600 departed WIM. Arrived BIAMBOD hamlet 1810. Stayed overnight.   |
| <u>Friday</u><br><u>10th. August</u>    | Mr. Walsh to PODARI village 0800 - a 4 hour 20 return trip. Self to NANI - 0800 departure. Arrived 0905. Rejoined by Mr. Walsh late afternoon. Remained overnight.   |
| <u>Saturday</u><br><u>11th. August</u>  | Departed 0800. Arrived GLABI 1045. 1515 departed. Arrived KIBULI 1725. Stayed here remainder of weekend.   |
| <u>Sunday</u><br><u>12th. August</u>    | Observed.  |
| <u>Monday</u><br><u>13th. August</u>    | Departed canoe 0700. Arrived SEBE 0805. Departed 1220. Arrived GNAO 1900.  |
| <u>Tuesday</u><br><u>14th. August</u>   | Census, medical check, village inspection. Talk with villagers.  |
| <u>Wednesday</u><br><u>15th. August</u> | Departed per canoe 0115 with tide. Arrived TOJO landing 0815. 50 minutes walk to TOJO village. Departed TOJO walking 1530. Arrived KUPERI 1620.  |



DIARY (contd.)

Thursday  
16th. August

Departed KUPERI 0730. Arrived WAIDORO 0810. Departed 1230. Arrived IRUPI 1545. The people of DRAGELE hamlet lined with the IRUPI people. Stayed overnight.

Friday  
17th. August

Departed 0700. Mr. Walsh ahead to TATI - half hour's walk. 55 minutes walk to DRAGELE hamlet. Inspection and then 2 hour 45 minutes walk to MASINGARA. Purpose of visit to this village which does not fall within census division was to view progress made on new village site. Departed 1330. Arrived 1445. Remained overnight.

Saturday  
18th. August

Departed TATI 0800. Arrived GIRINGAREDE 1100.

Sunday  
19th. August

Mr. Walsh to GAMAENE, a five hour journey. Self to BOJE - 2 hours walk. The patrol's movement on Sunday was due to the fact that Mr. Walsh was required in Daru on the 20th. to proceed to Lake Murray.

Monday  
20th. August

0800 Mr. Walsh departed by canoe via TURETURE. 0810 Self departed. Arrived UME 0850. Departed 1330. Arrived KURU 1720.

Tuesday  
21st. August

Departed KURU 0730. Arrived WONIO 1030. Departed 1530. Arrived IAMEGA 1640.

Wednesday  
22nd. August

Departed IAMEGA 0615. Arrived ZIM 0855. 1300 Departed ZIM per canoe. Arrived ORIGMO Sawmill 1710. Stayed overnight.

Thursday  
23rd. August

Depart by canoe 0630. Arrived S.D.A. Mission Station 0950. Departed 1015. Arrived ABAM 1150. Departed 1500. Arrived PEAWA 1630. Departed 2000. Arrived DOROGORI landing 0100. One hour walk through swamp to village. Slept.

Friday  
24th. August

Few people present as word had not reached them of patrol's coming. Arranged to do census check following week. Departed 1150 per canoe. Arrived in Daru after rough crossing. 1320. Reported to District Commissioner.

Tuesday  
4th. September

Departed Daru 0900 per canoe. Arrived DOROGORI 1000. Departed 1530. Arrived Daru 1600.



INTRODUCTION:

This patrol covered the area known as the ORIOMO Census Division. The division comprises a total of thirty-seven villages. Of these, seven are located on the South Bank Fly and the remainder are bounded in the north by the BITURI river, in the East by the ORIOMO and in the west by the FANOTURI.

The country covered by the patrol is flat to gently undulating savannah land with numerous swamps in the vicinity of the BITURI and SINATURI rivers. The highest point in the area would not be more than 100 feet. Numerous stands of ti tree, eucalyptus and stringy bark are located throughout the area and are reminiscent of parts of the northern coast of New South Wales.

There are six dialects spoken within the division. These are called the IOTA, ME'ARA, AGAB, BENAMENI, LEKA and GIDRA languages. (see map). There are only slight dialectical differences between the BENAMENI and GIDRA language. It is not uncommon to meet individuals in the various villages who are quadra-lingual. That is to say, they speak and understand their own language as well as MOTU, KIWA and one other of the languages listed above.

Heavy rain fell every day after the patrol left KAPAL and walking conditions were, for the most part, very unpleasant. An additional discomfort was the prevalence of leeches throughout the area.

The people, as a whole, seemed genuinely pleased to see the patrol which was afforded every assistance in all villages.

NATIVE AFFAIRS:

As stated by Mr. A.D.O. Jeffries in his Patrol Report No.1 of 1955/56 the "ORIOMO" people, nowadays, present a particular problem.

Their present stage of development is such that the patrolling officer finds little cause for complaint in respect to housing, hygiene, cleanliness of villages, and state of roads generally. There is a 100 per cent attendance at the census, and few complaints are brought forward for



settlement by the Native Court.

By the above I do not mean to suggest that this area is ripe for local government. As I understand it, Local Government follows only in the wake of economic development and widespread education. (In this respect much remains to be done in the ORIOMO. (See headings "Agriculture" and "Education".))

The villages of this division are certainly ripe for development of their economic potential. ~~But~~ Additionally, they are sadly lacking in educated citizens who could form the nucleus of councils such as those recently established in the KIWAH.

It is my sincere belief that only a body such as the Administration, with its financial resources, can hope to attract, train and pay suitable wages to the native and European teachers required for <sup>the</sup> ~~such a~~ task. The two Missions operating in this census division are trying, but their work is of such a magnitude that it is beyond their physical and financial resources. In support of this contention I would point out that the L.M.S. have one European, stationed at Daru, in charge of 12 teachers who, for the most part, can only be visited by land patrols. The S.D.A's who allegedly have 40,000 adherents in the Western District (according to recent newspaper reports) come under the direct control of a native Pastor. Needless to say, the latter claim is completely erroneous and would probably be more accurate if divided by ten.

At the same time, it is not meant by the preceding two paragraphs to intimate that the "ORIOMO" peoples are to be placed on a par with the "MOKOLKOLS" of New Britain. Rather, it is my intention to point out that, although these villagers are ripe for economic development, their ultimate political development is contingent upon improved educational facilities for them.

#### VILLAGES:

Generally speaking the standard of housing and hygiene throughout the area was very fair. In the instances where this was not so almost invariably one or more male members of the simple family was absent at work. Where this was the case instructions were left in the village book for the repatriate to build or effect repairs within a reasonable time after his return from work.



Layout and design of the various villages varied from the unplanned grouping of the villages in the BINATURI area to the street design of KAPAL and the closed square design of ZIM.

Although MASINGARA village does not fall within the census division, I paid a brief visit there to inspect the progress made on the new village site. The people have cleared and drained a considerable area of land since the last patrol and numerous temporary dwellings have been erected. Although this is evidence that the people have been working, I do not consider that they have devoted as much energy to re-establishing themselves as they should have. The village officials were told this and warned that the next patrol would be advised to check on the quantity and quality of the village housing.

The village of WIM (population 57) announced its intention of amalgamating with the adjacent village of KANEL (population 59). The seal of approval was put on this scheme after consideration was made of the blood and marriage ties which link the two villages. Additionally, their lands adjoin and the WIM's will only have a further thirty minutes walk to their garden sites.

TOJO village had done nothing about moving to the proposed new site (see Patrol Report No.1 of 1955-56) and the matter was not brought up on this patrol.

#### VILLAGE OFFICIALS:

The officials of this division are average types who carry out their duties reasonably efficiently. I would not say that there are any outstanding personalities amongst them.

V.C. ABAME of ADURE signed on with KOITAKI Plantations since the last patrol. Since then the village has been administered fairly efficiently by Councillors SARERE and BAGURA. Although ABAME's action in signing up without reference to Daru office is worthy of censure I feel that he has some justification in desiring to go away to work to earn some money which will materially benefit his family. It is my opinion that village officials are poorly paid in proportion to the responsibility which is placed on their shoulders. On their present pay officials of this sub-district cannot hope to clothe their families in



(4)

accordance with the prevailing standards of dress without some outside income. In many instances the councillors of this area are also clan headmen. I gained the impression that their main role consists of governing the food producing activities of the group, acting as arbitrators in disputes in which they are involved and standing by expectantly when the patrol tobacco box is opened.

the most part they comprised newly married females transferring to their marriage partner's village, or else they were widows or couples returning to their original village.

It will be noted from the Village Population Register that there were 14 migrations out of PEAWA village which has a total population of 62. These people were advised that if the present high migration rate continued that consideration might be given to settling the remaining people with a larger group in the area. I was unable to ascertain the cause of such a large number of migrations from this village. I suspect that it may relate to the advent of the S.D.A. <sup>religion</sup> teacher there. The tenets of this religion are very harsh when one takes into account the traditional way of life of these people.

#### ROADS & BRIDGES:

Generally speaking roads and bridges throughout the area were reasonably well maintained. I was not very strict on the observance of the provisions of the NRO's in this respect as it was the wet season and it would be a well nigh impossible task for the people to conform rigidly with the law at this time.

In cases where roads were in bad disrepair the responsible villages were informed that the next patrol would expect to see some signs of maintenance and improvement.

#### CONCLUSION:

These people are very much in need of skilled and sympathetic guidance of the Administration. In the past they have been very much excluded from our educational programme. This is something which should be remedied in the not too distant future.

*K.J. Lang*  
K.J. Lang,  
Patrol Officer.

T A B M S SI P MI RE TE UP SA KAF KA WI PO MA GL



(4)

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CENSUS:

A census check was carried out in all villages of the division. It will be seen from the attached Population Register that there were 128 births as opposed to 63 deaths. This is an encouraging sign over twelve months considering the number of males absent at work.

All migrations noted were ~~those of~~ inter village migrations. For the most part they comprised newly married females transferring to their marriage partner's village, or else they were widows or couples returning to their original village.

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Patrol Officer.







PAGE 2.

## VILLAGE POPULATION REGISTER

YEAR 1956/57

Govt. Print.—7038/7.55.

Govt. Print. 7038/7.55.

| VILLAGE     | DATE OF CENSUS | BIRTHS |   | DEATHS   |   |          |   |     |   |     |   |      |   |         |   | MIGRATIONS             |    |    |     | ABSENT FROM VILLAGE |                 |   |                  |    |       |   |         | LABOUR POTENTIAL |       |    |         | FEMALES |          | Size of Family | TOTALS (excluding absentee) |       |    |        | GRAND TOTAL |     |     |
|-------------|----------------|--------|---|----------|---|----------|---|-----|---|-----|---|------|---|---------|---|------------------------|----|----|-----|---------------------|-----------------|---|------------------|----|-------|---|---------|------------------|-------|----|---------|---------|----------|----------------|-----------------------------|-------|----|--------|-------------|-----|-----|
|             |                |        |   | 0-1 Mth. |   | 0-1 Year |   | 1-4 |   | 5-8 |   | 9-13 |   | Over 13 |   | Females in Child Birth | IN |    | OUT |                     | Inside District |   | Outside District |    | Govt. |   | Mission |                  | MALES |    | FEMALES |         | Pregnant |                | Number of Child-bearing age | Child |    | Adults |             |     |     |
|             |                | M      | F | M        | F | M        | F | M   | F | M   | F | M    | F | M       | F |                        | M  | F  | M   | F                   | M               | F | M                | F  | M     | F | M       | F                | M     | F  | M       | F       |          | M              |                             | F     | M  | F      |             | M   | F   |
|             |                | M      | F | M        | F | M        | F | M   | F | M   | F | M    | F | M       | F |                        | M  | F  | M   | F                   | M               | F | M                | F  | M     | F | M       | F                | M     | F  | M       | F       |          | M              |                             | F     | M  | F      |             | M   | F   |
| KIBULI      | 11/8/56        | 2      | 3 | -        | - | -        | - | -   | 1 | -   | - | -    | - | -       | 1 | -                      | 1  | 2  | -   | -                   | -               | - | 10               | -  | -     | - | -       | -                | 8     | 16 | 3       | 17      | -        | 16             | 2.5                         | 25    | 14 | 16     | 24          | 89  |     |
| SEBE        | 13/8/56        | 2      | - | -        | - | -        | - | -   | - | -   | - | -    | - | 1       | - | -                      | -  | -  | -   | -                   | -               | - | 10               | -  | -     | - | 4       | -                | 3     | 14 | 2       | 18      | 2        | 16             | 2.1                         | 10    | 18 | 3      | 22          | 67  |     |
| GNAO        | 14/8/56        | 1      | 5 | -        | - | -        | - | -   | - | -   | - | 1    | - | 1       | - | -                      | 1  | -  | 1   | 2                   | 1               | - | 16               | -  | -     | - | 1       | -                | 11    | 22 | 4       | 28      | 3        | 23             | 3                           | 19    | 28 | 14     | 36          | 115 |     |
| TOSO        | 15/8/56        | 2      | 2 | -        | - | 1        | - | -   | - | -   | - | -    | - | -       | - | -                      | -  | -  | 1   | -                   | 8               | - | 19               | -  | 1     | - | 1       | -                | 16    | 33 | 15      | 35      | 4        | 31             | 3                           | 46    | 40 | 18     | 46          | 179 |     |
| KUPERI      | 15/8/56        | 2      | 1 | -        | - | -        | - | -   | 1 | -   | - | 1    | - | -       | 1 | -                      | -  | 1  | -   | 3                   | 4               | - | -                | 9  | -     | 2 | -       | 1                | 1     | 8  | 21      | 13      | 19       | -              | 19                          | 3     | 27 | 31     | 16          | 36  | 123 |
| WAIDORO     | 16/8/56        | 2      | 2 | -        | 1 | -        | - | -   | - | -   | - | -    | - | -       | - | -                      | -  | 2  | -   | -                   | 11              | - | 10               | -  | 5     | - | -       | -                | 8     | 32 | 17      | 40      | 3        | 36             | 3                           | 40    | 40 | 19     | 52          | 117 |     |
| IRUPI       | 16/8/56        | 3      | 2 | -        | - | -        | - | -   | 1 | -   | - | -    | - | 1       | - | -                      | -  | -  | -   | -                   | -               | - | 6                | -  | -     | - | -       | -                | 11    | 23 | 6       | 26      | -        | 25             | 3.6                         | 31    | 28 | 23     | 33          | 121 |     |
| DRAGELE     | 16/8/56        | 1      | 1 | -        | - | -        | - | -   | - | -   | - | -    | - | -       | - | -                      | -  | 1  | -   | -                   | -               | - | 5                | -  | -     | - | -       | -                | 4     | 5  | 4       | 9       | -        | 6              | 2.8                         | 13    | 9  | 10     | 12          | 49  |     |
| TATI        | 17/8/56        | 2      | - | -        | - | -        | - | 1   | - | -   | - | -    | - | -       | 2 | -                      | -  | -  | 1   | -                   | -               | 1 | -                | 2  | -     | - | -       | -                | 2     | 9  | 2       | 15      | -        | 9              | 2.1                         | 9     | 8  | 12     | 22          | 54  |     |
| GIRINGAREDE | 18/8/56        | 3      | 2 | -        | - | -        | - | 1   | - | -   | - | -    | - | -       | 1 | -                      | -  | -  | 2   | 3                   | 2               | 1 | -                | 13 | -     | 4 | -       | -                | 5     | 31 | 15      | 25      | 1        | 21             | 3.6                         | 33    | 37 | 20     | 28          | 136 |     |
| GAMA EVE    | 19/8/56        | 1      | - | -        | - | -        | - | -   | - | -   | - | -    | - | -       | - | -                      | 3  | 1  | -   | -                   | -               | - | 15               | -  | -     | - | 1       | -                | 8     | 22 | 7       | 21      | 2        | 20             | 2.6                         | 26    | 24 | 10     | 21          | 97  |     |
| BOJE        | 19/8/56        | 2      | - | -        | - | -        | - | 1   | - | -   | 1 | -    | - | -       | - | -                      | 3  | 1  | -   | -                   | 5               | - | 13               | -  | 6     | - | -       | -                | 11    | 26 | 10      | 19      | -        | 18             | 3.4                         | 26    | 27 | 11     | 20          | 108 |     |
| UME         | 20/8/56        | 2      | 3 | -        | - | -        | - | -   | - | -   | - | -    | - | 1       | - | -                      | -  | -  | 4   | 2                   | 9               | - | 5                | -  | 2     | - | 1       | -                | 13    | 27 | 3       | 24      | 1        | 23             | 2.5                         | 25    | 17 | 18     | 30          | 107 |     |
| KURU        | 20/8/56        | 2      | - | -        | - | -        | - | -   | - | -   | - | -    | 1 | -       | 1 | 1                      | -  | -  | -   | 7                   | 8               | 5 | -                | 8  | -     | - | -       | 1                | -     | 4  | 22      | 2       | 20       | -              | 18                          | 2.5   | 17 | 10     | 16          | 23  | 80  |
| WONIO       | 21/8/56        | 1      | - | -        | - | -        | - | -   | - | -   | - | -    | - | -       | - | -                      | 7  | 5  | -   | -                   | -               | - | 8                | -  | -     | - | -       | -                | 3     | 11 | 2       | 16      | 1        | 14             | 2.2                         | 16    | 5  | 7      | 18          | 54  |     |
| IAMEGA      | 21/8/56        | 1      | 2 | -        | - | -        | - | -   | 1 | -   | - | -    | - | -       | - | -                      | -  | -  | 1   | -                   | -               | - | 31               | 21 | -     | - | 5       | -                | 8     | 41 | 7       | 38      | 2        | 38             | 2.2                         | 18    | 20 | 24     | 45          | 143 |     |
| SIM         | 22/8/56        | 3      | 4 | -        | - | -        | - | -   | - | -   | 1 | -    | - | 2       | - | -                      | 14 | 10 | -   | -                   | -               | - | 10               | -  | -     | - | -       | -                | 6     | 28 | 2       | 29      | -        | 18             | 2.0                         | 27    | 16 | 24     | 34          | 111 |     |



## VILLAGE POPULATION REGISTER

YEAR.....1956/57

Govt. Print.—7038/7.55.

| VILLAGE  | DATE OF CENSUS | BIRTHS |    | DEATHS   |   |          |   |     |   |     |   |      |   |      |    | MIGRATIONS                   |    |    |     | ABSENT FROM VILLAGE<br>AT WORK |                    |    |                     | STUDENTS |       |   |         | LABOUR<br>POTENTIAL |       |    |         | FEMALES |          | Size<br>of Family | TOTALS<br>(excluding absentee)     |                      |       |     | GRAND<br>TOTAL |        |   |   |
|----------|----------------|--------|----|----------|---|----------|---|-----|---|-----|---|------|---|------|----|------------------------------|----|----|-----|--------------------------------|--------------------|----|---------------------|----------|-------|---|---------|---------------------|-------|----|---------|---------|----------|-------------------|------------------------------------|----------------------|-------|-----|----------------|--------|---|---|
|          |                |        |    | 0-1 Mth. |   | 0-1 Year |   | 1-4 |   | 5-8 |   | 9-13 |   | Over |    | Females<br>in Child<br>Birth | IN |    | OUT |                                | Inside<br>District |    | Outside<br>District |          | Govt. |   | Mission |                     | MALES |    | FEMALES |         | Pregnant |                   | Number of<br>Child-<br>bearing age | Average<br>of Family | Child |     |                | Adults |   |   |
|          |                |        |    | M        | F | M        | F | M   | F | M   | F | M    | F | M    | F  |                              | M  | F  | M   | F                              | M                  | F  | M                   | F        | M     | F | M       | F                   | M     | F  | M       | F       |          |                   |                                    |                      | M     | F   |                | M      | F | M |
|          |                | M      | F  | M        | F | M        | F | M   | F | M   | F | M    | F | M    | F  | M                            | F  | M  | F   | M                              | F                  | M  | F                   | M        | F     | M | F       | M                   | F     | M  | F       | M       | F        | M                 | F                                  | M                    | F     | M   | F              | M      | F |   |
| ABAM     | 23/8/56        | 2      | -  | -        | - | -        | - | -   | - | -   | - | 1    | - | -    | 1  | 1                            | -  | -  | 1   | -                              | 1                  | -  | 3                   | -        | -     | - | 2       | -                   | 8     | 17 | 1       | 16      | 1        | 12                | 2.3                                | 16                   | 13    | 16  | 19             | 90     |   |   |
| PBAWA    | 23/8/56        | -      | 2  | -        | - | -        | - | -   | 1 | -   | - | -    | - | -    | 1  | -                            | -  | 10 | 4   | 4                              | -                  | 4  | -                   | -        | -     | 4 | 1       | 3                   | 19    | 3  | 15      | 1       | 14       | 2.0               | 5                                  | 12                   | 15    | 17  | 62             |        |   |   |
| DOROGORI | 4/9/56         | 2      | 2  | -        | - | -        | - | -   | 1 | -   | - | -    | - | -    | 1  | -                            | 3  | 1  | -   | -                              | 4                  | -  | 7                   | -        | -     | - | 2       | -                   | 14    | 33 | 11      | 25      | 1        | 28                | 3.6                                | 27                   | 33    | 31  | 28             | 132    |   |   |
|          |                | 63     | 65 | -        | 1 | 2        | 3 | 3   | 7 | 1   | 5 | 5    | 1 | 13   | 21 | 1                            | 53 | 51 | 42  | 35                             | 109                | 34 | 436                 | 1        | 20    | - | 24      | 2                   | 23    | 85 | 209     | 94      | 51       | 783               | -                                  | 787                  | 72    | 649 | 423            | 3937   |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |
|          |                |        |    |          |   |          |   |     |   |     |   |      |   |      |    |                              |    |    |     |                                |                    |    |                     |          |       |   |         |                     |       |    |         |         |          |                   |                                    |                      |       |     |                |        |   |   |





TERRITORY OF PAPUA AND NEW GUINEA



## PATROL REPORT

District of WESTERN Report No. 4-56/57  
Patrol Conducted by ALAN C JEFFERIES. ADO  
Area Patrolled KIWAI CENSUS SUB DIVISION  
Patrol Accompanied by Europeans NIL  
Natives SIMOI PARADI - INTERPRETER  
Duration--From 18/3/57 to 17/5/57  
Number of Days SIXTY  
Did Medical Assistant Accompany? NO  
Last Patrol to Area by--District Services 13/10/1956 ) 25-5.56 - 7.6.56. 13 days.  
Medical 9/3/1956 ( 16-6.56 - 8.7.56. 23 "  
( 7.9.56 - 13.10.56. 38 "  
( 18.3.57 - 17.5.57. 60 "  
( All Local Govt. Patrols.)  
Map Reference KIWAI AND DARU SHEETS. STRAT: SERIES.  
Objects of Patrol CENSUS, COMPILATION LOCAL GOVERNMENT TAX REGISTER,  
INVESTIGATION MURDER AT REWADA.

DIRECTOR OF DISTRICT SERVICES  
AND NATIVE AFFAIRS,  
PORT MORESBY.

Forwarded, please.

7/8/1957

J.J.MURPHY.

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



In Reply  
Please Quote

No. 30-2/639

Sub-District Office,  
Local Government,  
DARU.  
9th. October 1957.

District Commissioner,  
Western District,  
DARU.

Patrol Report No. 4 -57/58 - DARU.

Dept. of Native Affairs memo NA 30-4-33 of  
the 14th. August 1957 refers.

Ref. Para. 6.

The areas being planted are owned by individuals and families - the Council does not anticipate to own any form of project. The planned role of the Council is to develop the economic level of the people as individuals, then, as the need for particular social services are indicated the Council will implement such services.

Ref. Para. 7.

On page 9, para. 2 of my Report I introduced the subject of land dispute, later, on page 13 under the heading Land Disputes, I elaborated upon my introductory remarks.

It should be noted that the Court for Native Matters has NOT determined any land disputes. My remarks contained in para. 3. page 14 were to the effect that I personally had adjudicated in these disputes as a Native Affairs Officer and NOT as a Magistrate.

With regard to the area under dispute, as mentioned in my Report, these disputes do not stem from Council activity. They are of long standing origin, going back many years before the war. It is possible that the fault lies with the policy of previous officers in that they did not bring these matters to the attention of competent authorities for settlement.

Ref. Para. 8.

The local village authorities were NOT given practical demonstrations as they had had experience in similar construction work with private employers. However detailed instructions were given.

Director  
DNA

For your info pre

John  
20/11

ALAN C. JEFFERIES.

ADO. LOCAL GOVT.



30-4-33

The District Officer,  
Western District,  
DARU.

14th August, 1957.

PATROL REPORT No. 4 of 1957/58 - DARU

Receipt is acknowledged of the abovementioned  
Patrol Report.

2. I concur in the advice given by you to the Assistant District Officer, Daru, in your memorandum of 8th August, 1957.
3. I feel that perhaps the Officer performing the patrol benefited by having to travel between villages by canoe - slow methods of travel gives the people time to gain confidence in the Officer.
4. The murders were obviously well planned and cold-bloodedly committed. These people obviously require much closer Administration contact.
5. I agree that, if practicable, local village authorities should be used by the visiting Officer, in preference to accompanying police.
6. Please inform me if the areas being planted with permanent crops are owned by individuals, or is it a community project owned and controlled by the Council?
7. On page 9 in paragraph 2, mention is made of a land dispute. Officers must ensure that before an communal planting is undertaken, that the land rights are clear.
8. Was any assistance given the people by way of practical demonstration in constructing wharves? (see page 9).
9. I think the demonstration of Council meetings' procedure was particularly useful to the village people - such demonstrations will remain with the people much longer than mere verbal instructions being passed to them through their village officials.
10. Every effort is being made by this Headquarters to provide additional sea transport. Mr. Jefferies has worked hard in this patrol.

*pr A. A. R.*  
(A. A. ROBERTS)





TERRITORY OF PAPUA AND NEW GUINEA



In Reply  
Please Quote

No. 30-2 -/638

District Office,  
Western District,  
DARU.

7th August, 1957.

The Director,  
Department of Native Affairs,  
PORT MORESBY.

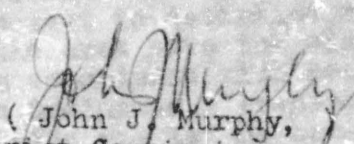
PATROL REPORT DARU NO. 4 OF 1957/58.

The above Patrol Report and claim for camping allowance is forwarded herewith.

A good start is made in development of the copra potential as it exists now. I am looking forward to the arrival of the extra vessels ordered for this District. The basic arrangements made in the area are sensible and would fit in easily with transport facilities once they are established.

These people are every bit as capable of advancement as the Tolai people, but they have never had the chance. The plan for the Kiwai's - agriculturally - is, first, full development of the present copra potential and improvement of subsistence crops; second, new coconut plantings and introduction of high priced cash crops such as spices, nutmeg, mace cashews etc.

The Councils have good projects in this first venture for this District as long as the requisitioned sea-transport is forthcoming.

  
( John J. Murphy,  
District Commissioner,  
Western District.



TERRITORY OF PAPUA AND NEW GUINEA.

File No. 30-2-/638.

District Office,  
Western District,  
DARU.

8th August, 1957.

Assistant District Officer,  
DARU.

PATROL REPORT DARU NO. 4 OF 1957/58.

1. I am not pleased to receive a report over two months after conclusion of the patrol.
2. It is advisable that the priority on the council building programme should be proper quarters for the council meetings and business. I should say 2nd priority should be given to the jetties and copra sheds you mention as copra for some time will be not only the main source of income, but also the tax source.
3. The radio communication programme is not a practical proposition at this stage. The following aspects will have to be first investigated and aluated - equipment, operation, organization, maintenance, control.
4. Don't let the council invest in assets attached to not their own land or to buildings not their own. I refer to the tanks you refer to and secondly to securing new land title for council purposes.
5. It is confirmed that I do not wish the council to underlike education responsibilities or commitments.
6. A Court for Native Matters cannot determine land ownership - but is competent to determine rights of usufruct. On your next visit to the area have the claimants prepare a claim to the parcels in accordance with Sec. 9 of the Native Lands Commission Ordinance. Prepare also an objection by the other side and let me have the results.

*John J. Murphy*  
( John J. Murphy, )  
District Commissioner,  
Western District.

*DNA*

*Copy for information*

*John J. Murphy*  
*8/8*



TERRITORY OF PAPUA AND NEW GUINEA.

LOCAL GOVERNMENT AND CENSUS PATROL REPORT - KIWAI .

D I A R Y.

Monday 18.3.57.

Departed Daru per Workboat URANGAH at 0945 hrs. Arrived MIBU Plantation 1610 hrs. Delivered mail and items of personal stores.

Tuesday 19.3.57.

Departed MIBU 0700 hrs. arrived MADIRI Plantation 1100 hrs. delivered mail and personal stores.

Wednesday 20.3.57.

Departed MADIRI 0640 hrs. arrived WASUA (Unavangelised Field Mission H.Q.) 1110 hrs. Delivered mail etc. and discussed alleged murder at REWADA villages. (REWADA is group name for SAPARA, SUWAMI and FISARAMI Villages.) Departed 1630 hrs arrived REWADA 1745 hrs.

Thursday 21.3.57.

Commenced investigation of murder. Exhumed body at 0900 hrs. Proceeded up river about four miles and exhumed a second body at 1350 hrs. Returned REWADA 1425 hrs. Proceeded to ADURU and selected an interpreter KEREKI of ADURU. Departed 1655 hrs. arrived REWADA 1830 hrs.

Friday 22.3.57.

Continued investigations. Unable to conclude because of absence of witnesses at employment. Most of the witnesses being employed by Australasian Petroleum Company.

Saturday 23.3.57.

Commenced investigation of alleged infanticide brought to light by previous investigation. Once again unable to conclude investigations because of absence of witnesses. Arrested certain accused. Departed REWADA 1300 hrs. dropped interpreter at NARAKIWAI and arrived at GAIMA (deserted Administration Sub-District H.Q.) 1700 hrs. Originally intended camping here the night with prisoners, decided risk of escape too great. Proceeded to SEPE on KIWAI Island arriving at 2100 hrs.

Sunday 24.3.57.

Departed SEPE at 0700 hrs. arrived at GAIMA 0815 hrs. contacted MV ELEVALA en - route BALIMO from KIUNGA. Made arrangements to meet ELEVALA at DAMERATAMU (WABIDA Island) Tuesday or Wednesday next in order that prisoners could be transported to DARU. Returned SEPE 1100 hrs. Hospital Ship MV HEBURU passed through SEPE Channel at 1050 hrs. Departed SEPE 1230 hrs. arrived DAMERATAMU 1735 hrs. Prisoners put ashore under armed guard.

Monday 25.3.57.

Commenced Census. Completed census mid afternoon. Inspected area cleared by people for new copra plantation.

Tuesday 26.3.57.

People working as yesterday. Approximately 10 acres ready for planting.

Wednesday 27.3.57.

As yesterday. Workboat JADE sighted en-route DARU from BALIMO. No contact made. MV ELEVALA arrived 1630 hrs. Prisoners and guard placed aboard at 0930 2130 hrs.

Thursday 28.3.57.

Departed DAMERATAMU 0630 hrs. arrived GESQA 0730 hrs. Checked census. Work on new plantation as promised by the people last patrol not attempted, left village and advised I would return within one week to inspect possible progress. Departed 1515 hrs arrived WAPI (AIBINIO Island) 1745 hrs.

Friday 29.3.57.

Checked census. Gave talk on voting procedure and explained



in detail the various principles of Local Government that the people asked of me.

Saturday 30.3.57.

Departed 0700 hrs. People at this early hour (for this district) were already engaged on clearing land adjacent to the village for new copra plantation. Arrived AIBINIO 0915 hrs. (Had checked the census of this village yesterday. It is customary to check AIBINIO and WAPI census together. The distance between the villages is not great overland, about 45 minutes walk, but because of tide and sandbank difficulties it is not always possible to get ashore at AIBINIO. Hence to avoid waste of time the people walk across to WAPI for the census, then the checking officer can proceed around the island per boat arriving at AIBINIO when the tide is rising.) Inspected the clearing of land which is being prepared for copra plantation. Departed 1100 hrs. arrived DOROPU 1217 hrs. Checked census. Gave talk on Local Government.

Sunday 31.3.57.

Repaired Broken oil-line on URANGAH's engine.

Sunday observed by Boatscrew and Interpreter.

Departed DOROPU 1530 hrs. arrived AGOBARA Point 1730 hrs.  
(ABE'ERESI CREEK safe all weather anchorage.)

Monday 1.4.57.

Departed AGOBARA Point 0605 hrs. arrived WAPA'URA 0710 hrs. Checked census. Gave talk on Local Government. Departed WAPA'URA 1205 hrs. arrived SAGASTIA 1230 hrs. Checked census. Gave short talk on Local Government. Departed SAGASTIA 1815 hrs. arrived IPISIA Village 1845 hrs.

Tuesday 2.4.57.

Checked census. Supervise clearing of land for copra plantation.

Wednesday 3.4.57.

Departed IPISIA 0600 hrs. arrived AGOBARA 0605 hrs. Checked census. Mr. John Stocks arrived per launch LEONE 11 at 1050 hrs. Mr. Stocks was on a sago purchasing trip for MIBU Plantation. Gave talk on Local Government to people. Departed AGOBARA 1700 hrs. arrived OROMASAPU 1735 hrs.

Thursday 4.4.57.

Checked census. Gave talk on Local Government. Departed 1200 hrs. arrived SAGUANE 1245 hrs. Checked census. Gave talk on Local Government and need for increased economic activity. Departed SAGUANE 1750 hrs. arrived SAMARI 1810 hrs.

Friday 5.4.57.

Checked census. Gave talk on Local Government. Departed SAMARI 1500 hrs. arrived DAMERATAMU 1810 hrs. Carried on to GESOA for inspection of work - see entry under date 2f.3.57.- Dropped anchor at 1905 hrs.

Saturday 6.4.57.

Inspected new clearing. Approximately five acres cleared and old plantation cleaned. Most satisfactory, the people too were pleased at their own efforts. This work was not carried out under instructions with penal sanctions for disobedience, the people went to work after realising they were ~~not~~ letting down the 'Council team'. That is how they expressed their feelings. Departed 1100 hrs. arrived WAPI 1130 hrs. Progress here was also most satisfactory. Three acres cleared ready for planting. Departed 1500 hrs. arrived IPISIA 1710 hrs.

Sunday 7.4.57.

OBSERVED

Monday 8.4.57.

In accordance with arrangements made last week the entire populations of DOROPU, WAPA'URA, SAGASTIA, AGOBARA, OROMASAPU, SAGUANE, SAMARI and IPISIA attended a demonstration Council Meeting at IPISIA. Full details will be given in body of report.

Tuesday 9.4.57.

Departed IPISIA 0530 hrs. Oil pipe line broke at 0545 hrs. temporary repairs effected, continued journey at 0610 hrs. arrived IASA 0845 hrs. Checked census gave talk on Local Government. Departed 1210 hrs. arrived KUBIRA 1400 hrs. people now living at TAMATA Island, a small island just opposite KUBIRA



Village formerly a sago stand and garden area. The people have not reached a final decision regarding establishing a permanent village here. Checked census, gave talk on Local Government. Departed KUBIRA 1310 hrs. arrived SEPE 2020 hrs.

Wednesday 10.4.57.

Checked census. Gave talk on Local Government. In accordance with arrangements made during past week all Local Government Villagers of the KIWA Islands Council had arrived at SEPE for a Council Meeting. Council Meeting held in full view of Villagers and other visitors. Full details in body of report.

Thursday 11.4.57.

Departed SEPE 0530 hrs. arrived DOMORI 0900 hrs. These people expressed a desire to become a member of the KIWA Islands Council. They are actually KIWA people living apart from KIWA Island. Gave a talk on Local Government and promised to return next patrol for further discussions. Checked census. Oil line finally snapped. Effected temporary repair. Awaited rising tide departed 2130 hrs. arrived MADIRI Plantation 2353 hrs.

Friday 12.4.57.

At MADIRI soldering broken sections of oil line and inserting sleeve.

Saturday 13.4.57.

Departed MADIRI Plantation 0630 hrs. arrived WEDEREHIAMU 0700 hrs. Checked census. Gave talk on Local Government. Departed 1730 hrs. arrived MADAME 1800 hrs.

Sunday 14.4.57.

Observed by crew and Interpreter.  
M.V. KAMONIA of APC passed en-route KIWA Island.

Monday 15.4.57.

Checked census. Gave talk on Local Government. Departed 1740 hrs. arrived KOABU 1810 hrs. Reverse gear on URANGAH giving trouble. very difficult to operate gear box.

Tuesday 16.4.57.

Checked census. Gave talk on Local Government. Departed 1710 hrs. arrived SEWERIMABU 1830 hrs. Reverse gear failed to operate.

Wednesday 17.4.57.

Checked census. Gave talk on Local Government.

Thursday 18.4.57.

Departed SEWERIMABU 0650 hrs. arrived DAWARI 0750 hrs. Checked census. Gave talk on Local Government. Because of defective gear box decided to proceed MIBU and request advice of Mr. T. Pattle. Departed 1400 hrs. arrived MIBU 1530 hrs. Mr. Pattle most co-operative but after inspecting gear box advised he was unable to be of assistance. Decided to make use of up-going tide tomorrow the following morning and proceed MADIRI where Mr. Holland has spare parts for Lister Marine engine same type as URANGAH.

Friday 19.4.57.

Departed MIBU 0610 hrs. arrived MADIRI 1015 hrs. Mr. Holland inspected gear box and located broken plate, as his vessel the MV GIMAI (formerly the NUGINGO) proceeding DARU arranged for the URANGAH to be towed.

Saturday 20.4.57.

Awaiting departure of GIMAI.

Sunday 21.4.57.

Departed MADIRI 1000 hrs. in tow. Anchored off SUI at 1535 hrs. Offloaded patrol equipment and went ashore. GIMAI and URANGAH carried on to DARU.

Monday 22.4.57.

Easter Monday observed.

Tuesday 23.4.57.

Checked census. Gave talk on Local Government.

Wednesday 24.4.57.

Departed SUI per sea going canoe 1030 hrs. arrived PARAMA 1315 hrs. Checked census gave talk on Local Government.



Thursday 25.4.57.

ANZAC DAY - observed.

Friday 26.4.57.

Continued Census. Awaiting arrival of people from villages of WEDEHEHAMU, MADAME, KOABU, SEWEREMABU, DAWARI, SUI. It had been arranged that these villages would report en-mass at PARAMA for a demonstration of a Council at work. However because of high seas they were unable to travel. Same restrictions prevented the patrol leaving PARAMA.

Saturday 27.4.57.

Awaiting smooth weather.

Sunday 28.4.57.

Observed.

Monday 29.4.57.

KATATAI people arrived via TORO Pass. Gave talk on Local Government and voting procedures to combined villagers.

Tuesday 30.4.57.

Departed PARAMA per canoe 1300 hrs. Flat sea and dead calm, arrived DARU 0430 hrs. (This journey of fifteen and a half hours normally takes 2 hrs in the URANGAH, with a good wind the same time can be achieved per canoe.)

Wednesday 1.5.57.

At DARU.

Thursday 2.5.57.

At DARU.

Friday 3.5.57.

Departed DARU per canoe 0930 hrs. arrived KATATAI 1030 hrs. Checked census. The people of WEDEHEHAMU, MADAME, KOABU, SEWEREMABU, DAWARI, SUI, and PARAMA and also those of DOROGORI arrived at KATATAI for the demonstration Council Meeting. Full details in body of report. Checked census and that of DOROGORI.

Saturday 4.5.57.

Departed KATATAI per canoe 1230 hrs. arrived MABUDUAN 1830 hrs. This speed travelling time is actually about twenty five minutes faster than the URANGAH's normal speed for the same journey.

Sunday 5.5.57.

Observed.

Monday 6.5.57.

Checked census. Gave talk on Local Government.

Tuesday 7.5.57.

Compiling census figures.

Wednesday 8.5.57.

Departed MABUDUAN per canoe 1030 hrs. arrived MAWATA 1650 hrs. (~~This trip normally 1 1/2 hrs. per URANGAH~~) arrived TOGO Landing Place 0805 hrs. Departed T.L.P. 0810 hrs. per foot arrived TOGO 0900 hrs. Departed 0915 hrs. per foot arrived KUPERI 1015 hrs. Departed 1030 hrs. arrived WAIDORA 1115 hrs. Inspected Village Higher School which is in process of erection. Gave talk to assembled people on necessity for economic activity. Returned to MABUDUAN at 1845 hrs.

Thursday 9.5.57.

Departed MABUDUAN per canoe 1030 hrs. arrived MAWATA 1650 hrs. (This trip normally takes 1 1/2 hrs. per URANGAH.)

Friday 10.5.57.

Checked census. Walked through to MASINGARA - 5 minutes. Checked census.

Saturday 11.5.57.

Gave talk with aid of blackboard on voting methods and other principles of Local Government.

Sunday 12.5.57.

Departed per foot 0715 hrs. Cargo per canoe. Arrived TURETURE 0815 hrs.



Monday 13.5.57.

Heard land dispute between KUNINI and TURETURE people. Full details in body of report.

Tuesday 14.5.57.

Commenced census.

Wednesday 15.5.57.

Completed census. Gave talk on Local Government.

Thursday 16.5.57.

MASINGARA Local Government Councillor reported at TURETURE re land dispute between his village and MAWATA. This dispute has been in progress for years. Assembled all parties and gave decision. See Body of Report.

Friday 17.5.57.

Departed TURETURE 1035 hrs. per canoe arrived DARU 0200 hrs (This journey normally takes 1½ hrs. per URANGAH.)



# INTRODUCTION.

This patrol set out with the object of conducting the annual census check of the Kiwai Census Sub Division, the compilation of Tax Registers for the Daru and Kiwai Islands' Native Local Government Councils, the consolidation of previous Council activity and propaganda, the stimulation of copra production within the Council areas and the investigation of an alleged murder at REMADA, a group of three villages adjacent to the Daru Council area a few miles above MADIRI PLANTATION on the South Bank of the FLY RIVER. I shall deal with each objective under separate headings.

Concerning the duration of the patrol it is sufficient to say that it was unduly prolonged because of the breakdown of the URANGAH. Reference to the Daily Diary of this Report will show that the times taken to travel between villages by canoe and the delays to canoe travel because of bad weather. These times indicate the impracticability of canoe travel for Council work. With the Statutory obligation of a Council Meeting each month it is essential that a speedy means of transport within the Council area be maintained, this can be effected by the judicious routing of the District Vessel each month. Councillors could then be transported to and from selected points and at the same time copra could be picked up for delivery to DARU. However, the subject of transport will be dealt with in the main body of the Report.

## MURDER INVESTIGATION.

The patrol reached REMADA group of villages three days after leaving DARU, i.e. 20.3.57, the trio of villages that comprise REMADA are SAPARA, SUWAMI, and PISARAMI. Following a preliminary investigation it was discovered that two murders had been committed. The first had taken place apparently, a few days after my census of this area in September 1955, it further appeared that the entire village had conspired together to hide the crime. Similarly, the second murder, which had occurred immediately prior to Mr. Lang's census patrol in September 1956 had also been hidden from the Administration.

Having established that two murders had been committed I took the necessary steps to locate and exhumate the bodies, because of decomposition no useful information was gained from the exhumation. Following the closing of the graves I continued the investigation, subsequently I charged certain male natives with wilful murder. Unfortunately the case could not be concluded at this stage because of the absence of several witnesses and some of the accused. These people were absent under Agreements with the Australasian Petroleum Company and Messrs Burns Philp. Subsequently they were contacted through the District Office Port Moresby and finally brought to DARU.

The events leading up to these murders are still far from clear and they are likely to remain so until the area acquires a greater depth of sophistication. Briefly the facts are these. Two aged men, KAISA of SAPARA and the Village Constable of SUWAMI, DAUMI, appear to have dominated REMADA and the surrounding villages for many years. Their power being derived from their acknowledged leadership in the sphere of sorcery. Not unnaturally any untoward event, phenomena or death was accredited to them, thus their power was ever on the increase without undue effort on their part. As any experienced officer realises, very few deaths in the more primitive areas of Malanesia are attributed to natural causes, thus in an area such as the Fly River where the death rate from Malaria and Stomach disorders is relatively high, the power of such men as the two deceased would be exceptionally strong.

The natural corollary of the power held by these two men is the very real fear of them (dead or alive) by the people amongst whom they spent their lives. It follows too that in such an atmosphere of superstition, tangible evidence in support of any actual sorcery is most difficult to obtain. All real evidence of the efficaciousness of sorcery is nebulous, for therein lies its power.

However it would seem that after many years of attributing deaths and other misfortunes to the machinations of these two men the people under the leadership of one or two more fearless men conspired together during September 1955 to end the life of KAISA of SAPARA. This they achieved by luring him from his garden under the pretext that he was wanted to adjudicate in the village over a very matter. Two school-boys were chosen to carry the message, this they did, travelling by small canoe, the garden being about one hour's paddle up river from the village.



On the return journey, when the party were about mid way between the garden and the village, the ringleader of the group of assassins GARAMORA called out from the bushes lining the river bank, for the party to come ashore and share some pig meat with him as he had just killed a wild pig. Unsuspectingly, KAISA ordered the canoe to be put ashore. Whenever the canoe grounded on the beach the two schoolboys were told by GARAMORA to go inland a short distance along a small native pad and there they would find the meat. This the two children proceeded to do, however as soon as they were clear of the area a group of seven armed men sprang out from the bushes and each fired an arrow into KAISA who was sitting on the stern of his canoe, no doubt in happy contemplation of a pork lunch. Immediately after the killing the murderers left the area and the two schoolboys proceeded to bury the body in a bush fowls nest that was nearby. Subsequently the villagers were warned not to report the killing under threats of reprisals by sorcery should they disobey.

The second murder was less dramatic. Under the leadership of the male native ANEGA two other men walked into the village of SUMAMI one day during September 1956 when the village was almost ~~dester~~ deserted, the only occupants being two Councillors, the deceased and his four wives. DAUMI was sitting on the verandah of his house, his four wives were inside. ANEGA walked up the steps of the house and threw DAUMI to the ground about four feet below. As DAUMI staggered to his feet ANEGA jumped to the ground and struck him a savage blow across the head with a billet of wood. DAUMI fell to the ground. ANEGA's two companions then each struck DAUMI with the piece of wood. Both men struck DAUMI'S head. Immediately after this attack the three men left the village. Subsequently after approximately one hour mourning the four wives, assisted by the two Councillors buried the body in the village cemetery. As in the previous murder all villagers were warned not to report the matter under threat of reprisals by sorcery.

Apparently nobody in the villages concerned were unduly perturbed about these killings and I gained the impression that everybody considered the murders as acts of public benefit.

The murders were first reported when a Mission Teacher (native) of the Unevangelized Fields Mission was being admonished by his European superior for gambling and being absent from his place of duty. Apparently to lessen the wrath of the highly indignant Missionary, the teacher pointed his attention to the far worse crime that had been committed by members of his congregation. The European Missionary speedily reported the crime.



STIMULATION OF COPRA PRODUCTION.KIWAI ISLANDS' COUNCIL AREA.

Throughout the Kiwai Council area considerable activity is being displayed in the clearing of comparatively large areas for the planting of coconut palms. Some idea of the work under way can be gathered from the following table showing estimated areas cleared:-

|            |       |    |        |
|------------|-------|----|--------|
| DAMERATAMU | ..... | 15 | acres. |
| GESCA      | ..... | 10 | "      |
| WAPI       | ..... | 10 | "      |
| AIBINIO    | ..... | 3  | "      |
| SAGASIA    | ..... | 12 | "      |
| IPISIA     | ..... | 10 | "      |
| SAGUAN     | ..... | 10 | "      |
| OROMOSAPUO | ..... | 3  | "      |
|            |       | 73 | acres. |

In addition to the areas cleared, the people of these villages assured me they would have an equal amount cleared by the end of June 1957. However it has not been possible to check these promises that were undoubtedly given in the heat of enthusiasm that engendered the initial clearing. My experience with these people has taught me that the first flush of zeal is seldom consolidated without on the spot active encouragement.

The remaining KIWAH Council villages, SEFE, DOROPU, WAPA'URA, AGOBAPA, SAMARI, IPSA and KUBIRA all assured me they intended clearing new areas for planting coconuts during the month of May and June and each village had in fact selected the area they intended to place under palms. However as in the other villages, I do not expect very much to be done without supervision.

Perhaps it is advisable to explain what I mean by supervision in this regard. In my earlier Reports concerning these people I stressed the need for patient and sympathetic encouragement of all economic activity. I further pointed out that in my opinion the confidence these people had in the Administration was held in abeyance because of administrative neglect in the past. My opinions are in no way altered after closer contact with the people concerned. It is my belief these people can be led along any desired path of advancement but any tendency to force them will result in a stubborn and passive resistance. Thus by encouragement and on the spot supervision I mean working villagers under the direct control of the appointed village leaders and not that of members of the R.P.&N.G.C. or under the threat of legal action.

The policy I have pursued to date is that of using the Local Government Councillor as village leader and encouraging the people to work under their guidance after due deliberation of the intending activity at a village meeting. By this means it is possible to note the emergence of natural leaders stemming from a developed interest and belief in the work and future of Councils. Currently there is not a natural leader in the entire Kiwai census sub division. This policy I have adopted will not bring speedy results and it does at times tend to make one impatient at the apparent lack of progress, nevertheless the Council foundation will, I believe, be strengthened in the ultimate. After all the basic aim of Councils is to install in the minds of the people a genuine belief in their own future, this cannot be done if advancement is grafted on the enthusiasm of an officer and his belief in the system rather than the peoples belief in themselves.

As part of my policy I do not at any time have members of the R.P.&N.G.C. accompany me on patrols and to date I have found no necessity for them, all instructions are carried out and the village officials are quite capable to attend to the patrols requirements. No doubt in the future in sophisticated areas the role of the R.P.&N.G.C. will be similar to that of the Metropolitan Police Force with Council Constables assuming the duties of County Police.



DARU COUNCIL AREA.

Copra production in this area has followed its steady course and the people of these villages too are actively discussing the need for further planting. All villages have selected the new areas for planting and it is hoped that during May, June and July at least one hundred acres will have been cleared. Total production value of copra for both Council areas for the six months ending June 30th. 1957 was ~~22~~ £3,800, in addition to this figure a large quantity of copra is still in the villages awaiting shipment to DARU.

Dispute over land ownership in the TURETURE/KUNINI/MAWATA/MASINGARA section of the area are retarding economic progress and I fear little can be done until the matter has been fully investigated by the Native Land s Commissioner. Full details of the dispute appear later in this Report.

All native coconut groves and plantations in the Council area have now received the benefits of their initial post war clearing and cleaning of undergrowth and secondary scrub. It will be recalled that this work was commenced last patrol. It is now necessary that the area be visited by the Agricultural Officer and advice given to the people regarding the thinning out of palms and possible diseases.

GENERAL REMARKS DARU AND KIWAI ISLANDS' COUNCIL AREA.

In order to facilitate the transport and loading of copra in particular during the South East Season (March to November). The KIWAI Council were advised to construct wharves at strategic points bearing in mind the need for all weather anchorages and the normal routes of the District vessel. The points recommended were SEPE, WAPI and SAMARI. The following table indicates the villages who will use the various wharves:-

|                |                                |  |                                   |
|----------------|--------------------------------|--|-----------------------------------|
| <u>SEPE.</u>   | DOROPO.<br>KUBIRA.             | <u>WAPI.</u>                                   | DAMERATAMU.<br>GESOA.<br>AIBINIO. |
| <u>SAMARI.</u> | IASA.<br>SAGUANE.<br>WAPA'URA. | SAGASTA.<br>AGOBARA.<br>IPISIA.<br>OROMOSAPUO. |                                   |

As copra is produced the villagers will transport it to the pick up centres where copra storage sheds are being erected. These centres are all weather anchorages for vessels up to 40 tons gross weight, i.e. MV ELEVALA and they are on the routes followed by the District vessels when plying between KIUNGA, LAKE MURRAY and BALIMO. At the time of the patrols return visit to SEPE during this patrol ( first arrived SEPE 24.3.57. returned 10.4.57) the wharf here had been commenced and completed. This wharf is approximately 60 feet long and extends out from the bank about fifty feet, its width is approximately 30 feet. It is constructed of hardwood piles and has GORU PALM (LIMBON) decking. Since the patrols return to DARU the Councillors of SAMARI and WAPI have advised me that their wharves are now complete.

The DARU Council are following a similar programme final arrangements are not as yet complete. One wharf is to be built at MAWATA on the BINATURI River, this will cater for MASINGARA and TURETURE and also some of the inland villages who are now being encouraged to produce copra although they are not part of the Council area. These villages are, BOJE, UME, GAMAE, PODARI, GLULU, GIRINGAREDE, TATI, IRUPI, DRAGELE and WIM. The TURETURE people are at the present time constructing a copra storage shed near the site of the ~~wharf~~ wharf. It is hoped to be able to construct a further wharf and store on the PAHOTURI RIVER near MABUDUAN, this will cater for MABUDUAN a Council village and also for the non Council inland villages of TOGO, KUPERI, GNAO, WADORO, KIBULI, SEBE, NANU and GLABI. All these villages are within the Daru sub District and they have been encouraged to enter the field of copra production.



Consideration is currently being given to the desirability of erecting a storage shed in TORO PASS this would cater for copra from WEDEREHIAMU, MADAME, KOABU, SEWERIMABU, DAWARI, SUI and PARAMA. It is between PARAMA and DARU where the rough seas occur and copra is damaged when carried by canoe along this section of the journey.

#### DEMONSTRATION OF COUNCIL MEETING.

During the patrol arrangements were made in each village for the entire population to assemble at certain selected villages for a practical demonstration of a Council at work. The centres chosen were, IPISIA, SEPE and KATATAI. Accordingly on the 8th. April 1957 the complete population of DOROFU, WAPA'URA, SAGASIA, AGOBARA, JROMOSAPUO, SAGASIA and SAMARI assembled at IPISIA.

Each village was instructed to sit in a circle, thus the villagers were finally seated in eight separate circles. These eight circles were in turn grouped in a large circle with myself in the centre.

After a short talk explaining the advisability of each village holding a village meeting at least once a month for the purpose of discussing what they require their elected Councillor to bring up at the Council Meetings, the following example was enacted.

A woman from IPISIA was instructed to stand up as though she were addressing her fellow villagers. I then told the villagers that this particular woman was voicing a complaint concerning the number of diseased dogs to be seen in the village. Emphasis was given to the possibility of Fly borne diseases being carried to humans. The woman was then attributed with demanding that the Councillor take steps to have a Rule passed for the destruction of all diseased dogs.

Following upon this I assembled the Councillors together - all in full view of the assembled population - and convened a mock Council Meeting. At this Meeting the Ipisia Councillor broached the subject of the complaint he had had brought to his attention at the village meeting. I then selected Councillors from one or two villages and attributed to them a measure of debate. One was alleged to have said "an excellent suggestion" another that "he considered the suggestion sound but before he could offer an opinion he must consult his villagers, he therefor suggested that all discussion be deferred until the next meeting when each Councillor would have had an opportunity to discuss the question with his electorate."

The next step of course was the staging of the various village meetings. During these 'meetings' I attributed certain tax-payers, male and female, as being engaged in debate. Some were represented as stating that owners of diseased dogs should be compelled to seek treatment from the Department of Agriculture, Stock and Fisheries, others extended the debate to embrace all diseased livestock and animals. Others were attributed with advocating the destruction of all diseased animals etc. Finally each village was called upon to put forward a motion and cast a vote.

The final stage was the calling together of the Councillors and then debating the entire question in the light of arguments put forward at the various village meetings. Following upon the normal process of debate a motion was submitted to the Chairman and the Councillors were asked to vote.

Once having achieved a properly constituted motion I then went on to demonstrate how the Councillors should deliberate the framing of the actual Rule, the penalties for infringement under the guidance of an officer from the Department of Native Affairs, and then the ultimate submission to the District Commissioner.

Similar demonstrations were held at SEPE with DAMERATAMU, AIBINIO, WAPI, GESOA, KUBIRA and IASA attending and at KATATAI with WEDEREHIAMU, MADAME, KOABU, SEWERIMABU, DAWARI, SUI, PARAMA and DOROGORI attending and finally at TURETURE with MABUDUAN, NASINGARA and MANATA in attendance.



In addition to these demonstrations lectures were given in all villages and at the meetings. These lectures were illustrated by the use of blackboards. The principle subject was the importance of voting and the correct method of voting. Whether the people fully understood the processes explained to them will only be ascertained by future events. However I feel that at least the people are beginning to understand they are part of a team and that the desire of any one village in the realm of social services can only be crystallised into a Council Rule or joint activity by achieving a majority vote in its favour.

During the patrol a Council Meeting of the KIWAIS ISLANDS' COUNCIL was held at SEFE, minutes were reduced to writing and duly entered in the Minute Book. Separate correspondence will be forwarded covering the various subjects discussed.

Since the patrol's return to Daru a Council Meeting of the Daru Council has been held. Correspondence regarding this meeting will also be forwarded under separate cover.

#### COUNCIL'S FINANCE AND TAX COLLECTION.

Unfortunately Council stationery, i.e. Tax Registers, Tax Tickets etc. were not available until the return of the patrol to DARU, however temporary measures were adopted. A Register was compiled listing taxpayers as each taxpayer paid his tax (£3..10..0d. per annum for males, £1..0..0d. for females) a notation of the amount was made against his or her name. Finally the money was paid into Trust Fund Suspense as funds being held in safe keeping. Since my return from patrol the Council Clerk has been fully occupied making out Tax Tickets. In addition negotiations are now under way to open cheque accounts on behalf of each Council. Official Tax Collectors have been appointed and Tax Tribunals have been elected. Whenever the cheque Accounts become operative the tax monies will be paid into the respective accounts.

At the Council Meetings mentioned above arrangements were made for all tax to be collected by the 31st. August 1957, this will permit of the compilation of Estimates by the 30th. September 1957, vide Regulation 54 of the Native Local Government Council Ordinance. By adopting this procedure it will I think be possible to avoid commencing Council activity without a financial loan. To date all Council activity has been on a voluntary basis, this does not conflict with the provisions of the Ordinance

The estimated tax revenue will be as per the following table:-

#### DARU COUNCIL.

|                  |                        |
|------------------|------------------------|
| WEDEREHIAMU..... | £201...0...0d.         |
| MADAME .....     | 291...0...0d.          |
| KOABU .....      | 339...0...0d.          |
| SEWERIMABU ..... | 308...0...0d.          |
| DAWARI .....     | 103...0...0d.          |
| SUI .....        | 312...10...0d.         |
| PARAMA .....     | 817...10...0d.         |
| KATATAI .....    | 486...0...0d.          |
| DOROGORI .....   | 160...0...0d.          |
| TURETURE .....   | 558...10...0d.         |
| MAWATA .....     | 108...10...0d.         |
| MASINGARA .....  | 298...10...0d.         |
| MABUDUAN .....   | 692...10...0d.         |
|                  | <u>£4686...0...0d.</u> |

#### KIWAIS ISLANDS' COUNCIL.

|                  |                         |
|------------------|-------------------------|
| DAMERATAMU ..... | £307...0...0d.          |
| GESOA .....      | 126...10...0d.          |
| WAFI .....       | 183...0...0d.           |
| AUBINIO .....    | 143...10...0d.          |
| DOROPU .....     | 175...0...0d.           |
| WAFI'URA .....   | 85...0...0d.            |
| SAGASIA .....    | 145...10...0d.          |
| IPISIA .....     | 405...0...0d.           |
|                  | <u>£1570...10...0d.</u> |

|              |                         |
|--------------|-------------------------|
| AGOBARA..... | £241...0...0d.          |
| OPOMOSAPUO.. | 306...0...0d.           |
| SAGUANE..... | 130...0...0d.           |
| SAMARI ..... | 424...0...0d.           |
| IASA .....   | 155...0...0d.           |
| KUBIRA ..... | 81...0...0d.            |
| SEFE .....   | 281...0...0d.           |
|              | <u>£1618...0...0d.</u>  |
|              | <u>1570...10...0d.</u>  |
|              | <u>£3188...10...0d.</u> |



The total tax from both Councils will be £7,874...10...0d this I think is a very creditable figure when one considers that in May 1956 there was not any economic production from the native people of KIWAI i.e. the two Council areas.

To date £5,174...2...0d. has been collected from the combined area's, thus leaving a balance due of £2,700...8...0d. I am reasonably confident that this amount will be paid by the due date. The following set of figures will indicate the reason for my confidence.

POPULATION ABSENT FROM DISTRICT.  
AND VILLAGE.

| <u>DARU COUNCIL.</u>           |  |     |   | <u>TAX DUE.</u> |  |
|--------------------------------|--|-----|---|-----------------|--|
| MALES, absent within District. |  | 102 | - | £357...0...0d.  |  |
| FEMALES " " "                  |  | 81  | - | 81...0...0d.    |  |
| MALES " Outside "              |  | 295 | - | 1032...10...0d. |  |
| FEMALES " " "                  |  | 35  | - | 35...0...0d.    |  |
|                                |  |     |   | 1505...10...0d. |  |

| <u>KIWAI COUNCIL.</u>          |  |     |   |                |  |
|--------------------------------|--|-----|---|----------------|--|
| MALES, absent within District. |  | 28  | - | £98...0...0d.  |  |
| FEMALES " " "                  |  | 29  | - | 29...0...0d.   |  |
| MALES " Outside "              |  | 244 | - | 854...0...0d.  |  |
| FEMALES " " "                  |  | 5   | - | 5...0...0d.    |  |
|                                |  |     |   | £986...0...0d. |  |

|       |       |                  |
|-------|-------|------------------|
| TOTAL | DARU  | £1505...10...0d. |
| "     | KIWAI | 986...0...0d.    |
|       |       | £2491...10...0d. |

It will be noted that the figure required from absentee taxpayers is well within the balance due by the 31st. August 1957. It should also be noted that during the month of July the majority of the absentee's will be returning from employment. Further advice has been received from many of the absentee's that they are prepared to pay tax and should they not be in this District when the payment is due they will arrange for payment to be made on their behalf.

When the final figures are compiled action will be taken to deduct one tenth of the total of each Council Revenue for payment into a Reserve Fund A/c vide Regulation 58 of the N.L.G.C.O.

POSSIBLE COUNCIL ACTIVITY AND CAPITAL WORKS.

It will be recalled that during November 1956 arrangements were made for the erection of Schools at SEFE-Kiwai Island - PARAMA and TURETURE. These schools were to be erected by the respective Councils. In addition, the school at SUI was to be taken over by the Council. Accordingly the necessary action was taken and school buildings viz, School Room and Teachers House were erected in each of the villages mentioned. These buildings follow a standard pattern and their dimensions are:- School - 60' x 30' x 11' - Teachers House - 25' x 25' x 11' in each case the buildings are made of native materials, that is hardwood piles, sago thatch walls and roof, goro palm floor. All floors are four feet above the ground.

It was intended that as part of the Council's Capital Works Programmes for their first financial year these buildings would be replaced with buildings constructed of sawn timber and corrugated iron etc. However the District Commissioner has advised me that the participation by Councils in the field of education is contrary to his policy within the District and he has expressed his firm desire that Councils should refrain from voting funds for the projects in mind.



With this alteration of policy funds will now become available for other Capital Works. Discussions have been held with the Councils and I have suggested that consideration might be given to the possibility of establishing radio communications at various points through the Council areas. Such a system would help to overcome the present isolation of the villages on the outer fringes of the Council area.

I had in mind the establishment of a transceiver at Council Headquarters, and others to be established at DAMERATAMU, SEPE, IPISIA, SEWERIMABU, PARAMA, and MASINGARA. Of course it would not be possible to establish these stations en-masse during the first year, the expense would be too great. Apart from the cost of the transceivers, battery chargers, batteries, and a radio building would have to be purchased or built. However I do think it possible to establish equipment at IPISIA and MASINGARA in addition to Council H.Q.

Other Capital Works necessary in the first year are Village Pumps, similar to those in Council Villages in Rabaul. It would be appreciated if full details regarding these pumps could be forwarded to the writer for submission to the Councils.

It would be possible to erect at least four large tanks adjacent to MABUDUAN Church, it will be recalled that this building is built of European materials with copper gutters and drainpipes, but no tanks have ever been erected. By installing tanks in this village their present water problem would be largely overcome, I feel sure the Mission would present no objections.

The subject of a Council House has been the subject of separate correspondence, no comments are needed in this Report on that subject.

The KIWAIS ISLAND'S COUNCIL have erected a temporary Council House at IPISIA, this will eventually be replaced. It is worthy of note that the dimensions and general plan of this building are identical with those of hitherto Councils Schools. The Council assure me they have no objection to this building being used as a School whenever a teacher is available.

As mentioned in a previous section of this Report, Copra Storage sheds are being built at various points, these too will eventually be replaced by sawn timber buildings. It is also hoped to improve the wharves at some future date. I need hardly point out that these wharves, should the copra business expand as is anticipated, will be of benefit to all coastal shipping, it is also hoped to attract coastal shipping to these pickup centres.

#### LAND DISPUTES - MASINGARA/MAWATA and TURETURE/KUNINI/MAWATA.

Mawata village is actually a caretaker force detached from Mabuduan, this small village is situated at the mouth of the BINATURI River. Many years ago the KIWAIS people migrated westward from the eastern side of the Bamu River, their migrations terminated at approximately MABUDUAN. At the time of the KIWAIS migration the inland tribes were moving South west from the direction of SUKI, the spearhead of this movement terminated at MASINGARA, this village is about one mile inland from the beach owned by MAWATA/MABUDUAN. For years the MASINGARA people have laid claim to the MAWATA section, hence the need for the caretaker force. Almost all patrols to MAWATA and MASINGARA are asked to adjudicate over some section of the area. More recently, with the stimulus being given to copra production and the need for more areas to be placed under palms, the disputes have tended to increase. A further complication has now arisen. Mr. Day of British New Guinea Trading Co. at DARU entered into negotiations with the MASINGARA people - who were guided by JAMES ANGAMINA the LMS NAURUAN Teacher - to erect a trade store at MASINGARA. He informed the people that if they would erect a store he would train one of their villagers to manage the business and he would place £100 worth of merchandise in the store and they too could contribute a similar sum, the profits would be equally shared and they could buy his interest out any time they desired. It should be noted that these arrangements were without the knowledge of the District Office, the information only came to me when disputes arose over the land on which the store was to be built.

The Masingara people indicated to Mr Day that certain land was available and work on the store commenced. Within a matter of hours the MAWATA people came to me whilst I was at TURETURE, one hours walk from MAWATA, and claimed that the land on which the store was being built was in fact MAWATA land.




All people involved in the dispute were sent for and a meeting was convened at TURETURE. It was significant that JAMES took a leading part on behalf of the MASINGARA people. Finally I gave instructions that the land in dispute was not to be used by the MASINGARA people, it was quite obvious that they had encroached over the boundary as marked out by Mr. Kevin Atkinson some years before. Mr. Atkinson's decision was I believe in accordance with a pre war decision concerning the land boundaries.

However since the patrol's return the MASINGARA's have erected a further store and again the MAWATA'S have laid claim to the land, and again their claim seems justified. In this instance I have issued instructions to Mr. Day under the provisions of Part II, Section 10 Para. 4 (1) of the Land Ordinance 1911-1940 to vacate the land in dispute. In fairness to Mr. Day it must be stated that he concurred with my action and he further stated that after the first dispute had become known to him he had advised the MASINGARA people that he would not entertain the idea of establishing a store until such time as the dispute was settled.

A further land dispute is also in progress between MAWATA and TURETURE, both lay claim to a section of a coconut plantation which is situated along the coast between the two villages. This section of land has also been in dispute for years. A third dispute lies between TURETURE and the group of people known as KUNINI, these latter people were inland people absorbed into TURETURE about 1938-40. These latter two disputes have been temporarily settled by myself, but I fear that my decision will not be a lasting one. It is my opinion that it would be in the interests of the District generally if the Native Land Commissioner could adjudicate in this matter. With the emphasis in the District on economic production such disputes only retard progress. D.N.A. officials have repeatedly adjudicated on disputes in this locality but still a firm decision has not been achieved. Advice on this recommendation would be appreciated.

#### CONCLUSION.

I think it can fairly be claimed that Council activity is as ~~vigorous~~ vigorous as District Communications and transport will permit. However I must stress that Council work will suffer during the next few months unless transport is made available. District vessels to date are the MV ELEVALA and the workboats URANGAH and JADE. The Elevala is due for a refit, she has been running for two and half years without major overhaul and the District Engineer has stated that he will not be responsible for the engine and possible engine failure if it is not overhauled in the very near future. The JADE is stationed at BALIMO and the URANGAH has been on the slips since 22nd April 1957, it will not be ready until mid July at the earliest. With the increased activity within the District in the fields of education and agriculture the present shipping is hopelessly inadequate. Promises of craft are not sufficient, immediate action is required.

  
ALAN C. JEFFERYS.

ADO



# VILLAGE POPULATION REGISTER

YEAR 1956/57

KIWAI CENSUS SUB DIVISION.

Govt. Print.—7038/7.55.

| VILLAGE<br>KIWAI<br>ISLANDS C'cl. | DATE OF<br>CENSUS | BIRTHS |   | DEATHS   |   |          |   |     |   |     |   |      |   |         |   | MIGRATIONS                   |    |   |     | ABSENT FROM VILLAGE |                    |   |                     |   |       |   |         | LABOUR POTENTIAL |       |   |         | FEMALES |          | Average<br>Size<br>of Family | TOTALS<br>(excluding absentee)     |       |   |        | GRAND<br>TOTAL |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|-----------------------------------|-------------------|--------|---|----------|---|----------|---|-----|---|-----|---|------|---|---------|---|------------------------------|----|---|-----|---------------------|--------------------|---|---------------------|---|-------|---|---------|------------------|-------|---|---------|---------|----------|------------------------------|------------------------------------|-------|---|--------|----------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
|                                   |                   |        |   | 0-1 Mth. |   | 0-1 Year |   | 1-4 |   | 5-8 |   | 9-13 |   | Over 13 |   | Females<br>in Child<br>Birth | In |   | Out |                     | Inside<br>District |   | Outside<br>District |   | Govt. |   | Mission |                  | MALES |   | FEMALES |         | Pregnant |                              | Number of<br>Child-<br>bearing age | Child |   | Adults |                |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|                                   |                   | M      | F | M        | F | M        | F | M   | F | M   | F | M    | F | M       | F |                              | M  | F | M   | F                   | M                  | F | M                   | F | M     | F | M       | F                | M     | F | M       | F       |          | M                            |                                    | F     | M | F      | M              | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M | F | M |



# VILLAGE POPULATION REGISTER

YEAR **1956/57**

KWAI CENSUS SUB DIVISION.

Govt. Print.—7938/7.55.

| VILLAGE              | DATE OF CENSUS | BIRTHS |     | DEATHS   |   |          |    |     |    |     |   |      |   |         |    | MIGRATIONS             |    |    |     | ABSENT FROM VILLAGE |         |    |          | LABOUR POTENTIAL |       |       |         | FEMALES |          | Size of family | TOTALS (excluding absentee) |                   |     |        | GRAND TOTAL |      |     |      |      |      |      |      |
|----------------------|----------------|--------|-----|----------|---|----------|----|-----|----|-----|---|------|---|---------|----|------------------------|----|----|-----|---------------------|---------|----|----------|------------------|-------|-------|---------|---------|----------|----------------|-----------------------------|-------------------|-----|--------|-------------|------|-----|------|------|------|------|------|
|                      |                |        |     | 0-1 Mth. |   | 0-1 Year |    | 1-4 |    | 5-8 |   | 9-13 |   | Over 13 |    | Females in Child Birth | In |    | Out |                     | At Work |    | STUDENTS |                  | MALES |       | FEMALES |         | Pregnant |                | Number of Child-bearing age | Child             |     | Adults |             |      |     |      |      |      |      |      |
|                      |                | M      | F   | M        | F | M        | F  | M   | F  | M   | F | M    | F | M       | F  |                        | M  | F  | M   | F                   | M       | F  | M        | F                | M     | F     | M       | F       |          |                |                             | M                 | F   | M      |             | F    |     |      |      |      |      |      |
|                      |                | M      | F   | M        | F | M        | F  | M   | F  | M   | F | M    | F | M       | F  |                        | M  | F  | M   | F                   | M       | F  | M        | F                | 10-16 | 16-45 | 10-16   | 16-45   |          |                |                             | Average of family | M   | F      |             | M    | F   | M+F  |      |      |      |      |
| UNDERTHAMU           | 13.4.57        | 6      | 4   | 2        | - | -        | 1  | -   | 1  | -   | 1 | -    | - | 2       | 1  | -                      | 2  | 2  | 1   | 1                   | 5       | 3  | 22       | -                | -     | -     | -       | 5       | 34       | 6              | 37                          | 1                 | 37  | 1.2    | 20          | 19   | 19  | 41   | 129  |      |      |      |
| MADAME               | 15.4.57        | 10     | 4   | 1        | - | 2        | -  | -   | -  | -   | - | -    | - | 1       | 1  | -                      | 5  | 3  | 5   | 6                   | 3       | 1  | 34       | -                | -     | -     | -       | 5       | 57       | 11             | 52                          | 3                 | 52  | 1.5    | 33          | 43   | 29  | 64   | 209  |      |      |      |
| KOABU                | 16.4.57        | 6      | 5   | 1        | 1 | 2        | -  | -   | -  | -   | - | -    | - | 1       | -  | -                      | 1  | 4  | 4   | 2                   | 5       | 6  | 14       | -                | 4     | -     | -       | 11      | 69       | 10             | 64                          | 4                 | 64  | 1.3    | 33          | 33   | 58  | 68   | 221  |      |      |      |
| SEVERIDABU           | 17.4.57        | 6      | 10  | 1        | 1 | -        | 1  | -   | -  | -   | - | -    | - | 1       | 2  | -                      | 3  | 4  | 5   | 14                  | 5       | 3  | 11       | -                | -     | -     | -       | 16      | 51       | 12             | 43                          | 5                 | 43  | 1.8    | 50          | 46   | 57  | 61   | 233  |      |      |      |
| DAWARI               | 18.4.57        | -      | 3   | -        | - | -        | -  | -   | -  | -   | - | -    | - | 1       | -  | -                      | 2  | 8  | 9   | 9                   | -       | -  | 4        | -                | -     | -     | 1       | 2       | 17       | 5              | 17                          | -                 | 17  | 2.3    | 20          | 18   | 19  | 23   | 85   |      |      |      |
| SJI                  | 23.4.57        | 3      | 9   | -        | - | -        | -  | 1   | 1  | -   | - | -    | - | 1       | 1  | 2                      | 11 | 10 | -   | 2                   | 1       | -  | 20       | 1                | -     | -     | -       | 13      | 62       | 8              | 52                          | 2                 | 52  | 1.4    | 39          | 45   | 53  | 60   | 220  |      |      |      |
| PARAMA               | 24.4.57        | 13     | 18  | -        | - | 2        | 1  | -   | -  | -   | - | -    | - | 2       | 3  | 1                      | 16 | 11 | 23  | 16                  | 28      | 25 | 74       | 18               | 4     | 4     | 21      | 6       | 36       | 155            | 56                          | 137               | -   | 137    | 2.3         | 111  | 141 | 93   | 124  | 649  |      |      |
| KATATAI              | 3.5.57         | 10     | 9   | -        | - | -        | -  | -   | -  | -   | - | -    | - | 2       | -  | -                      | 2  | 3  | 2   | -                   | 13      | 11 | 24       | 4                | -     | 1     | 8       | 4       | 31       | 91             | 29                          | 102               | 3   | 102    | 2.0         | 85   | 81  | 74   | 103  | 408  |      |      |
| DOROGORI             | 3.5.57         | 2      | 4   | -        | - | -        | -  | -   | 1  | -   | - | -    | - | -       | -  | -                      | -  | -  | 2   | 1                   | 3       | 1  | 6        | -                | -     | -     | -       | 9       | 38       | 13             | 26                          | 1                 | 26  | 3.0    | 31          | 37   | 30  | 26   | 134  |      |      |      |
| TUESTURE             | 14.5.57        | 5      | 10  | -        | - | -        | -  | -   | -  | -   | 1 | 1    | - | -       | -  | -                      | 37 | 42 | 3   | 1                   | 18      | 11 | 33       | 3                | 10    | -     | 2       | 1       | 28       | 113            | 24                          | 88                | 9   | 88     | 2.7         | 104  | 122 | 80   | 92   | 456  |      |      |
| MAWATA               | 10.5.57        | 2      | 2   | -        | - | -        | -  | -   | -  | -   | - | -    | - | -       | -  | -                      | 12 | 17 | 8   | 9                   | 1       | 1  | 6        | 2                | 5     | -     | 1       | 1       | 6        | 19             | 3                           | 16                | 1   | 16     | 3.0         | 21   | 19  | 18   | 20   | 95   |      |      |
| MASINGARA            | 10.5.57        | 10     | 4   | 1        | 1 | 1        | 2  | 1   | 2  | -   | 1 | -    | - | 1       | 2  | -                      | 2  | 5  | 3   | 7                   | 2       | 2  | 4        | -                | 6     | 2     | -       | 12      | 54       | 17             | 57                          | 4                 | 57  | 2.2    | 53          | 56   | 57  | 70   | 252  |      |      |      |
| MABUDUAN             | 6.5.57         | 21     | 16  | -        | - | -        | 1  | -   | 1  | 2   | - | -    | - | 1       | 2  | -                      | 29 | 17 | 37  | 22                  | 18      | 17 | 43       | 7                | 9     | -     | 7       | 3       | 30       | 128            | 21                          | 131               | 6   | 131    | 2.3         | 117  | 102 | 95   | 127  | 545  |      |      |
| TOTAL                |                | 94     | 98  | 6        | 3 | 7        | 6  | 2   | 6  | 2   | 3 | 1    | 1 | 12      | 14 | 1                      |    |    |     |                     |         |    | 102      | 81               | 295   | 35    | 38      | 7       | 39       | 16             | 204                         | 888               | 214 | 822    | 39          | 822  |     | 719  | 743  | 683  | 793  | 636  |
| KINAI Is.            |                | 67     | 74  | 7        | 5 | 7        | 11 | 10  | 11 | -   | 4 | 2    | - | 24      | 17 | 3                      |    |    |     |                     |         |    | 28       | 29               | 244   | 5     | 6       | 2       | 25       | 29             | 176                         | 632               | 149 | 616    | 32          | 716  |     | 532  | 544  | 539  | 716  | 2699 |
| COMBINED GRAND TOTAL |                | 161    | 172 | 13       | 8 | 14       | 17 | 12  | 17 | 2   | 7 | 3    | 1 | 36      | 31 | 4                      |    |    |     |                     |         |    | 130      | 110              | 539   | 40    | 44      | 9       | 64       | 45             | 380                         | 1510              | 364 | 1488   | 71          | 1488 |     | 1251 | 1261 | 1261 | 1635 | 6335 |