COPY

COPY

COPY

COPYEncuetak

10/10/72

TO

: W.E. Hervik, Tech Dir, MVOO

PROM : J.A. Tobin, Community Downlopment Advisor, Marshalls District, TTPI.

(On special assignment on Enewetak).

SUBJECT: Info requested by you in respecific needs of returning Marshallese, to Enewstak Atoll.

It should be understood and emphasized that the following information is tentative. It is based on my knowledge of the Marshalless in general and the former inhabitants of Enewetek in particular. It is not official information. Specific answers must be obtained from these people themselves before specific plans and commitments are made. When I roturn to Majuro next work I will attempt to gather more data. However,

as I told both you and Roger Ray, I feel that the answers must come from the Enowetak People themselves and that a meeting on Ujilang between you (AFC) and other appropriate representatives and the community is absolutely essential. Planning must be mutually understood and the Enowetak People must be involved in all significant aspects of the planning. This is, of course, the avoved and often stated Trust Territory policy. It will be of mutual benefit, will facilitate the operation, and avoid future repercussions if this policy is adhered to. I understand that both you and Roger Ray understand this and agree with it.

The tentative answers to you questions follow, in the order posed:

1.) We have not been told exactly how many people will return initially. The leaders have stated that an initial group wants to come to Jabtan as soon as possible. I am not sure exactly how many this will be. Although a number has been given to TTPI.

Eventually all, or nost of the people will return. Even those few living on Majuro (25-30 plus or minus) will return if flust to visit. Some of the people may wish to live on Ujilang part of the time and on Enewatak part of the time. However a firm answer can only come from the community.

The 1972 government census, conducted by Marshallesa administrative personnel gives a total of 281 on Ujilang. With the 25-30 (estim.) on Hajuro and elsewhere gives a rough population figure of 350 plus or minus. I believe the figure quoted by the media to be 400. An up-to-date consus can be made.

The population is about evenly divided between males and females. It is a young population with few very old people, and many children. (I can obtain a detailed ago-sex broakdom for you I am sure. But it will take time.).

- I think we can go on the assumption that all of those who possess land rights on Enewotek Atoll will want to return eventually. All will insist on having housing provided as well as any other benefits available. (This is the voiced desire of the Mikini People).
- 2.) I assume that they will follow the traditional living pattern and pattern of exploitation of the natural resources. That is, there may be two main settlements, one on Enswotak Island and one on Enjobi Island, the respective traditional "headquarters" of the two socio-political groups: the Enjobi People (Dri Enjobi)

BEST COPY AVAILABLE

FOLDER SURVEY G

and the Enewetak People (Dri Enowetak). These two traditional groups are, however for all practical purposes one group due to inter-marriage. They do however maintain the distinction.

Chief (iroij) Josnej is the head of the Enewetak People and Chief Lorenji is

the head of the Enjobi group.

Political power has shifted to the elected magistrate and the council, composed of family heads. The incumbent magistrate is whith Gideon. The chiefs are members of the council and their power is effective, however it has waned considerably. The younger men, including the sons of the chiefs have a great deal to say those days.

Decision making is not unilateral, nor, apparently was it ever. Consensus is obtained in council meetings, attended by almost everyone in the community when

important issues are to be discussed.

This is the method followed throughout most Micronesian communities. For this reason it is obviously vary important to deal with the council when possible; to do so whenever planning which will effect the people of the community is to be done.

As a natter of expediency representatives who may be available at the time can and have been used. However it is obviously desirable to obtain community con-

somous if possible.

If the radioactivity on Enjebt should prevent permanent habitation at this time, and for a significant period of time in the future the duality of settlement may not be possible. The Enjebt People may choose to live together on Enewatak Island or on another island in the northern sector of the atoll. However, it is not certain that they would want to have two main settlements. They may decide to live in one settlement. As a matter of expediency the two groups live together on Ujilang with a "boundary" set thinough the middle of the island and the satellite islands divided equally. The community buildings: church, school, dispensary, warehouses, etc. are located in the area on the dividing line.

The point is that they do live together and may wish to continue this. However, they may very well wish to return to the pattern which was possible on much larger Enewetak Atoll.

The traditional jarchallese pattern of habitation and exploitation of the natural resources is to live on a main (large) island in the stell, make copra, practice a low level (technologically) agriculture, and exploit the marine resources of sea, lagoon and surrounding reefs. The school, dispensary, church, council house, warehouse, stores and any other activities buildings serving the needs of the community are located on the main island, or islands in the case of the larger and more populous atolls.

A semi-migratory form of exploitation of the natural resources is followed in that the other smaller islands, satellite islands of the stell are visited from time to time. The holders of land rights on these islands nake copra (the cash crop), gather breadfruit, pandanus, coconuts, arroweost, and other vegetable foods in season. They also exploit the narine resources. Clearing of brush and planting is also done at this time.

Houses and water catchments usually of a fairly simple nature are found on the more economically important of these smaller islands.

"V" nji

The visits vary in duration according to the amount of work to be accomplished and in some instances, according to weather conditions. At times it is not feasible to return to the main settlement due to unfavorable weather. It should be explained that this is a highly mobile population, as are most harshallese. There will be a great deal of travel between all of the islands of Enewetak Atoll throughout the year, every year.

The people are highly oriented toward the sea and lagoon and love to travel. This orientation and pattern will undoubtedly continue after return to answeak. I presume that curiousity stimulated by a more than 25 year absence on the part of the older generation and of complete ignorance of the stell on the part of those either born since the removal in 1247 or who were small caldren at the time, will stimulate a great deal of travel in the initial period of resuttlement.

Again I strongly advise that no firm decision be made in regard to construction of facilities and future settlement pattern (village sites, etc.) without first obtaining the wishes, advice, and consent of the Encuetak People.

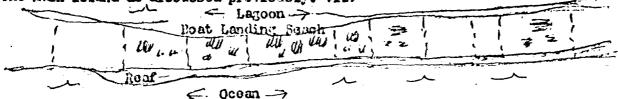
3.) I assume that the people will want all of the islands to be planted wherever possible. This means that all debris will have to be ranoved, and all brush cleared (except for the important shalter belt and other protective cover as decided necessary by TT agricultural exports.

The people will of course want the surface, the terrain in its original condition where possible. This means of course that the gullies and large holes must be filled as was done on Bikini in 1969.

The question of future use of the airstrip and other facilities on Enewetak Island is of course a highly important one. I assume that the people will want the strip to be saved for commercial and energency use. The open areas will be needed for eccount groves and subsistence crops. I assume that the people will want the buildings which are in good condition to remain in situ. Here again, the decision must come from the Enguetak People. I know that they will want all useful materials and buildings for their future use. They have stated this.

It should be borne in mind that the people have rights in more than one piece of land and on differentialistands throughout the atoll.

Land rights are owned and held by kin groups. The land parcels are worked by the members of the lineage which holds these rights which are normally chiefly inherited at birth. The traditional pattern of habitation is for households (family groups) to live on their land, not in a village cluster. That is, in a scattered pattern. The community buildings are, however, normally churchized on the main island as discussed previously. Viz:



This is the pattern followed on Ujilang and will probably be perpetuated on Enewetak. Here again the Enewetak community will voice their desires in this matter.

3.7 6

the) The people practice a rather non-intensive type of agriculture but utilize the environment to the maximum, using the plants that can survive and produce in this stell environment. Copra is nade for cash sale to the visiting field trip ship. Consumer goods are purchased from these ships with the proceeds of the copra sales. The interest payments from the trust funds also help buy needed commodities. Rice, flour, sugar, cannod meats and other canned goods are stable items of the diet and have been for many years. Fish, clams, languate, turtles (flesh and eggs), see birds (flesh and eggs), chickens and pigs provide protein in the diet. The narine resources are very important in the diet of these people.

Coconuts, pandanus, breadfruit, and arrowroot are the main vegetable products used. Bananas, papala, and squash are used to a lesser extent, probably due to the relative scarcity of the banana and papala. They do not seem to grow well,

at least on Ujilang.

The diet upon return to Enswotak will of course not include breadfruit (grown locally) or pandanus, or coconut to any significant extent until the trees start producing. There will be a marked increase in the amount of marine products eaten however. This is of course because more fish, shellfish, etc. will be available due to the much larger size of lagoon and reefs on Enswetak. viz:

Ujilang Legoon Area: 25.47 square miles. Enswetak Lagoon Area: 387.99 square miles.

The produce from the land should also eventually be tremendously increased, commonsurate with the larger land area of Enewotak. viz:

Ujilang Dry Land Area: 0.67 square miles. Enewetak Dry Land Area: 2.26 square miles.

It is anticipated that a great deal more imported foods: rice, flour, etc. will be consumed to replace the amounts of local vegetable foods that will not be available for a number of years. Data on crop maturation can be obtained from our Trust Territory agricultural experts.

The people spend their working time clearing brush and planting, when appropriate, in making copra; gathering subsistence crops in season, and exploiting the marine resources. Other routine tasks such as preparing food for meals and regular household work accounts for the rest of the working time.

To recapitulate: the local foods available to the Enewetak People now, and for some years to come are:

1.) Fish and other marine products in large quantities and varieties apparently. Very important in the daily diet.

2.) Seabirds (flesh and eggs), amount unknown to me but a highly valued food item.

3.) Crabs, including coconut crabs. Amount available unknown to me.

4.) Turtles (flesh and eggs), amount unknown to me but a highly valued food.
5.) Coconuts, limited quantity apparently. A traditional steple food item.

6.) Arrowroot, amount unknown to me but apparently limited. This is also a traditional staple.

7.) Breadfruit, none reported or known to me.

8.) Edible pendanus, none known to me. Apparently limited if existent. A traditional staple. Note: Pendanus leaves are very important for mats for household use and export, and for other handicrafts.

9.) Banenas, none now but may bear fruit a year os so after planting. (A luxury food, not a staple. The same applies to papaia.

Om Ujilang:

The people normally have a good seasonal supply of breadfruit available on Ujilang now and use it as a staple both fresh (prepared) and preserved for storage in pits and future use. They have a good seasonal supply of pandamus, coconuts year round and seasonal arrowroot, and a lesser supply of bananas, papaias and squash.

Ultimately the diet on Enewetak will include all of the foods now consumed on Ujilang, plus the larger variety and greater quantity of edible marine biota available on Enewetak.

Jack A. Tobin