the corners and the central side walls was assigned as the

living area for transient kinsmen.

Hesquiat-Nootkan society was kinship-based with marked emphasis on a particular descent line. The organization of personnel along political, economic and ceremonial lines followed closely the principle of kinship and descent.

3. Hesquiat Kinship Terminological System

The kinship terminology is presented in two categories: (1) consanguineal kin terms; and (2) affinal and additional kin terms. The analysis is based solely on consanguineal kin terminology. Therefore, you will note that these kin terms are ordered carefully according to generation vis-à-vis ego. The affinal and additional terminology is presented without respect to generation.

Consanguineal

Ego's Generation (G<sup>0</sup>)

ma-migsu2 older sibling yukwi-qsu younger sibling

ta-yiolder brother; male first cousin

₹u.₹a·ču middle brother3 gata-tik vounger brother tu-čmo

sister; female first cousin

hačimsigsu older male first cousin of female

hačimsəqsu zu·s younger male first cousin of female

ego

Saykwinikših 1/2-brother, step-brother ma ahbanikših 1/2-sister; step-sister

First Ascending Generation (G+1) umi qsu mother nuwi qsu father "u-wigsu step-parent

natigsu parent's sibling of either sex

Second Ascending Generation (G+2)

nanigsu grandparent of either sex

Third Ascending Generation (G+3)

50-ni-gsu great grandparent of either sex kwa. Poc great grandparent(-child) of either

Fourth Ascending Generation (G+4)

hayicam great, great grandparent(-child) of either sex

Fifth Ascending Generation (G+5)

ca- acqm great, great, great grandparent (-child) of either sex

<sup>2</sup> Phonetic key see in Sapir and Swadesh 1939: 12.

First Descending Generation (G-1)

t'ana is child of either sex t'anin' adopted child of either sex

wi.20. nephew ₹a·si·asu niece

ha hayinis licwisayok t illigitimate child of either sex

## Affinal and Additional Terminology

łu-csma wife ma?ol second wife čakup husband malt'iv

qwiyiqsu parent-in-law lu-čcuwat 2u2ušhýmas wife's family

2a2avkwacvi ²u²ušhỳmis cawackwi cawackwi.

₹u²ušhýmis či·nopsiqsu

Piyi-qsu ýiqchaýk lu čmupkwąc yukwiccha?i ta·vi·ccha?i

vukwiccha?i

ta-vi-cachay ga-tətikchay

wahkwačih gagi ?akših'

relative by marriage male-in-laws

woman's whole family father's relatives of a woman mother's relatives of a woman brother-in-law of female sister-in-law of female

older sister's husband of male younger sister's husband of male older sister's husband of female younger sister's husband of fema-

older brother's wife younger brother's wife či nucckwi sister-in-law of male; levirate

divorce

orphan (result of the intentional supernaturally-caused death of pa-

rents)

4. Kinship Structure and Social Organization

In this section I address the question: "What kind of social structure and organization is reflected in the Hesquiat

kinship terminological system?"

The kinship terminological system is descriptive, separating lineal from collateral relatives in each generation (see Figure 1)4. The semantic feature, or theme, lineality, becomes significant in ordering people. In Go, sibling terminology is extended to include male and female cousins. The structure established in Go which distinguishes lineal from collateral relatives is maintained in each descending generation. Also, ego's male siblings are differentiated in terms of relative age. This distinction is fundamental in the inheritance system which is organized according to primogeniture.

In G+1, mother and father are distinguished from parent's siblings. In G+2, parent's are noted without primary regard to matri- or patrilateral affiliation. This is in accord

with the ambilateral descent pattern.

<sup>3</sup> My Hesquiat consultant used this particular expression to denote the second youngest among three brothers.

<sup>&</sup>lt;sup>4</sup> The notation I used in G+3, G+4, G+5 is a modification of standard notation showing the parent-offspring relationship. In standard notation there would be four sets of parents noted in each of these generations; one set of parents for each individual in the following generation. The hyphens used in the descending generations indicate a continuation of the classificatory unit encircled in Go and G+1. Also, the notation (G+3)=(G-2), for example, means that the generational terms are the same for the third ascending generation and the second descending generation.