gitlen houses

III $t^{\prime} \Rightarrow m^{\prime} a^{\prime} \cdot x$
IV ini.yuks
(a) nryuks

(o.anhádo)
(b) $w \varepsilon^{\prime} / 12 x$
(g. anha'do)
(g1spəwudwa'dz)
(g'spownawa'do)
(g'spowudwadr)
(jispowndwad))
(laxskiok) Eagle.
(g.anha'dr)
(g1spowudwady)
(ganha'do)
(g.anha'dy)
( $\operatorname{lax}_{1} k_{1} b_{u}$ )
(g,sp>wind wado)
(gispawndwadz)
(g1spowndwada) K Whallybur
(R) I onios layano.s (R) II 'hiswa'ksene't

XV t'atomha'rax

XIII xpihana'r $x$
XIV lyp'anaxso'nt
$\underline{\bar{x}}$ tgidajanits
IV'nicyuks
VI 'an'an $\varepsilon^{\prime} \cdot x$
VII 'nioshabo'ot
VIII loptidzi'ust
프 wudime's
XII t'i ebon
XV agwixe.
xviा ksamg $\varepsilon^{\prime} \cdot a>k s$
git $1 \varepsilon^{\prime} n$
git lia.ntk
pacing another
At git $x a^{\prime} \cdot t a$, at the village op she gitlin, there are two mountains, which look lake two canoes, one trying to pass the other, which es turned la nt k git lax 1 'l.ntk would be the name in full.

13 gitlen houses

Bythabstracts
hame
Hanses
names
Crests
Serritomis
Orgins

- Orgin of niruks. Sact 1950 ok.
- Woy Chan frrm the headwaters of the SUkine, Raxirlle, 1915

In Johnson alleles
$q, t \mid \varepsilon n$
"people of $1 \varepsilon \cdot n t k$ " $\varepsilon n t k$ means to pole a canoe upstream stern first ( $\mathrm{g}, 1 \mathrm{\varepsilon}$ 'n weans canoesterr). Where thy hived on the She una water was so sumft thy had to do this.
over

Wallace ( 1915 ) sup $q \cdot t / \varepsilon^{\prime} n^{k}$ from la $n$ (When fishermen set at both ends of canoe lo deng in apposite directions ready to turn cancel at any moment) also "in thees own village at git $\times a^{\prime}+a$ where they originated, they were in the valley between two hills, which oho represintethe - two min in tho boat meant by /Lion standing opposite."

