Indian Population
Date 1835 -
lesson for date:
A includes the historically known epidemics (1863, 1837, 1830-53)
but not the larker ones of unknown seventy which are known from nathie tradition the ido historical account. Probably thew early cpedenuces ( $1782 \mathrm{mpx}, 1775 \mathrm{mpe}$ ns. cast) had severe effects, but their hints of range \& their effects on pops would be mere guesses.
back to 1885 we have good control of the dato back to 1835 we have historic accounts I HBC censuses which give us at least good indicatiris.

Shuswap: Seit
p. 513. Clasea no hunting" futhing tribe; former, on the whole. predomunating
Salmon moet impositant to Jraser hwer 6 Canow perple Truts smill fesh Lake
Same to rect of trebe.
but fishury wes "Of great umpsitaince to every band:
Heat-(enover) - dur elk, cerbon marmot....ete.
p524. Fraser $k$. Canm bands sirned the bectenlmm freherees, but all the bads had calmon streans. In their crintry, exe the Lake deveem who ded art fish celmos Zestures were on Zraser, Cotumba, N Jhempeon.
thompson - Vert ip
p.23. Seer, culmon, sorts, berries were staples. Der was more important to the upper duvaion, while salmon was the frincepal food of the lower divisim.
Salmon: Fraser plentiful every year - king palmira cured hugs scarce on Nompeon, where sockeye rem every 4 th year en large numbers

2 Lunar $2 x t$
p. 227 Salmon fishing was the most important industry of the tribe, and occupied a more porminent proton than among the other interior tribes

