On the nap, tribal and band territories are colored according and characteristic
to the most important food resources used, to form six or regions ressusi use. The indians of $B C$ were food-gotherere, not food producers. All tribes fished, hunted; and gathered vegetable fords in various proportions. Regional patterns of economic life were set by the differences on the richness of the available ford resources and in the techniques of utilizing them

The colored areas on the map are tribal territories grouped into regions based on the food resources used by the tribes.

Seashore tribes. Amain ford reorurces: Salmon runs, saltwater fish, shelfech, sea-mammale, eulachon, herringepaws, seaweedsInaretime tribes: same as above but with strong emphases on offohore resources (sea-mammals, halibut).Downriver tribes: salmon runs, river fish, eulachons. Access to some sea resources by travel or trade. Culturally related to seashore tribe.Upriver tribes: Salmon runs still major, forfend staple, but hunting important during nest of year
$\square$
huer-oriented hunting tribes: Land hunting more unpostant than fishing, although Lemon or other fish was caught or tided for un large quantities and was an importrat ford. Carbon, dur, elk, move, mtngoat, marmot most important food animals.

प Inland hunting tribes. Ishung of negligible importance epee Kootenay hum ted burn, Actrupno carbon, dun moore ito.
NB: All tribe gathered vegetable foods as important part of duct. No agriculture was practiced. Even readore tribe practised come land hunting Occuprs shown are not exhaustive, orly characteristic and dominant.

Resources common to all tribes of Provence:
Berries, roots, shoots, nuts, moss, cambuim Der, bear.

Learurces of the offshore waters:
Sea-mammals (whate-Noothaonly,, seal, fur seal, sea him forpoese, sea-otter) Halibut

Resources of inshore waters and revermothe:
Salmon runs of cries and rweimouths, creek fish, saltwater fish (herring, herrengspawn, cod, flounder, halibut), eulachon, shellfish (chemo, mussels, cabs, ses-urchins, etc), sea mammals, sequels

Resources of lower paste of main rues:
Inajor salmon muss, trout, sturgeon. Access to saltwater resources Land mammals (mountringoat, dur, bear, beaver etc)
Resource of main raves:
Salmon runs in season, freshwater fish. Land mammals
Resource of inland ares:
Land mammals - bio, caribou, deer, elk, move, marmot, beaver, etc.

Aboriginal Occupations
On the map the tribal territories are colored according to the dominant and characteristic pattern of resource-use of the tribes. The native indians were fohmon, hooters, and food-gotherers, not cultivators or food producers. All tribe hunted, fished, and gathered in varying proportions. The differences in emphases among there food gathering activitio, and in the richness of the ford resources weed set the patters of native economic life.

The dormant single ford course was the seasonal salmi russ to every sizable creek atony the cost and far inland up the, mover. These runs patterned the seasonal activities of all the tribes except the inland hunting tribe e beyond their reach. some resources were available to, all the tribes of the Provence: vegetable fords (berries, roots, shoots, cambium, nuts, ito), come common land mammals (der, black bear, etc), and common birds
But therromo dpperdi in their main resurcis. (ducks, geese ito). The coast was especially favored with additional resources: offshore were the sea-mamimals and halibut most important to the seafaring trice of the outer crasto; inshore were other fish of the salt water - cod, herring, herring spawn, flounders -, clams, mussels, crabs, sea urchens elibeeaweeds; creeks's and rwermoutho provided salmon, eulachon, trout, strirgeon. dense population and allowed a high degree of cultural development on the cont. Closely related were the tribes of the tower paste of the main surest,
of simon and easy access by travel or trade to coast al resources allowed a similar development. Aver tribe e farther up the Drover and Skein systems and in the upper Columbia sued fishing and, hunting in more equal measure; alosy the main suer cruses, salmon was the main ford staple, farther upstream the fish were an important food, but hunting was the more important economuactivity. Beyond the Pacific drainage area fish failed as an important food resource, and life was dominated by the pursuit of game. In the southeast, the upper Kootenay made trips across the Rocker to hunt the bison of The plains; elsewhere in the provence, caribou, deer, elbe, moose, marmot, beaver and other mammals were the staple fords.

