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Eritish Columbia Indians; *Caughnawaga Curriculum
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IDENTIFIERS

ABSTRACT

Designed to provide units of study that would be: relevant to American Indian students, a contribution to the eradication of misconceptions and fallacies associated with the Indian, and materials that are easily accessible and easily incorporated in existing educational programs, this social studies curriculum urit on Indians of Canada presents the following units of study for fifth graders: (1) Eastern Woodland Indians (map, Algonkian' and Iroquoian; homes, including illustrations; cooking utensils; transportation; tools; weapons; music; games; and religion); (2) The Prairie Indians (map: hunting: weapons and tools, including illustrations; transportation; cooking; homes; and clothing); (3) British Columbia Indians (map; the British Columbia interior; hunting and weapons; fishing; tools; homes; and clothing); (4) Indians of the Pacific Coast (map; fishing; homes; transportation; clothes; social . life: and art): (5) Comparative Illustrations (tools, clothing, musical instruments, etc.); (6) Activities (for Canada in general and for Woodland, British Columbia, and the Prairie Indians); and (7) Bibliography (15 citations). Each unit of work also presents bists of films, filmstrips, slides, and television programs. (JC)

SOCIAL STUDIES: INDIANS OF CANADA

CURRICULUM UNIT ON
INDIANS OF CANADA
FOR THE FIFTH GRADE

U S DEPARTMENT OF HEALTH EDUCATION & WELFARE NATIONAL INSTITUTE OF EDUCATION

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by

Mrs. Wanda Goodleaf

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Mr. Romain Carrier

RC 009975

A NOTE ON THE CAUGHNAWAGA CURRICULUM DEVELOPMENT PROJECT

These curriculum units were developed by Indian and Non-Indian teachers presently teaching either in Caughnawaga Indian schools or in Provincial schools. All of these teachers have recently completed a University course on the Native Peoples offered through the evening division of Loyola of Montreal.

These units are a beginning. It is hoped that they will provide a framework on which others can build more meaningful Social Studies units. They are, however, a vivid example of how much can be accomplished by a few determined teachers.

We had fixed three major objectives for this project:

- 1. Provide a series of teaching guides or units of study RELEVANT to Indian students so as to promote a positive self-image, and build feelings of self-worth.
- 2. Provide non-Indian students with an unbiased account of Indian culture and heritage, thereby contributing to the eradication of misconceptions and fallacies presently being taught and perpetuated.
- 3. Provide teachers in Indian and non-Indian schools with easily accessible materials which can be easily correlated to existing Provincial programmes.

The following people participated in the Project:

Mrs. Betty Brisebols
Mrs. Georgette Praillon
Mrs. Doris Montour
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Mr. Romain Carrier

Mrs. Joyce Wall
Miss Cecile Beaupre
Miss Michele Brisebois
Miss Transfiguracion Liganor
Mrs. Charlotte Provencher
Mrs. Wanda Goodleaf
Sister Sarah Comeau
Mrs. Velma Bourque

We hope that we have in part, at least, attained our objectives. We invite comments and suggestions from all people who use them.

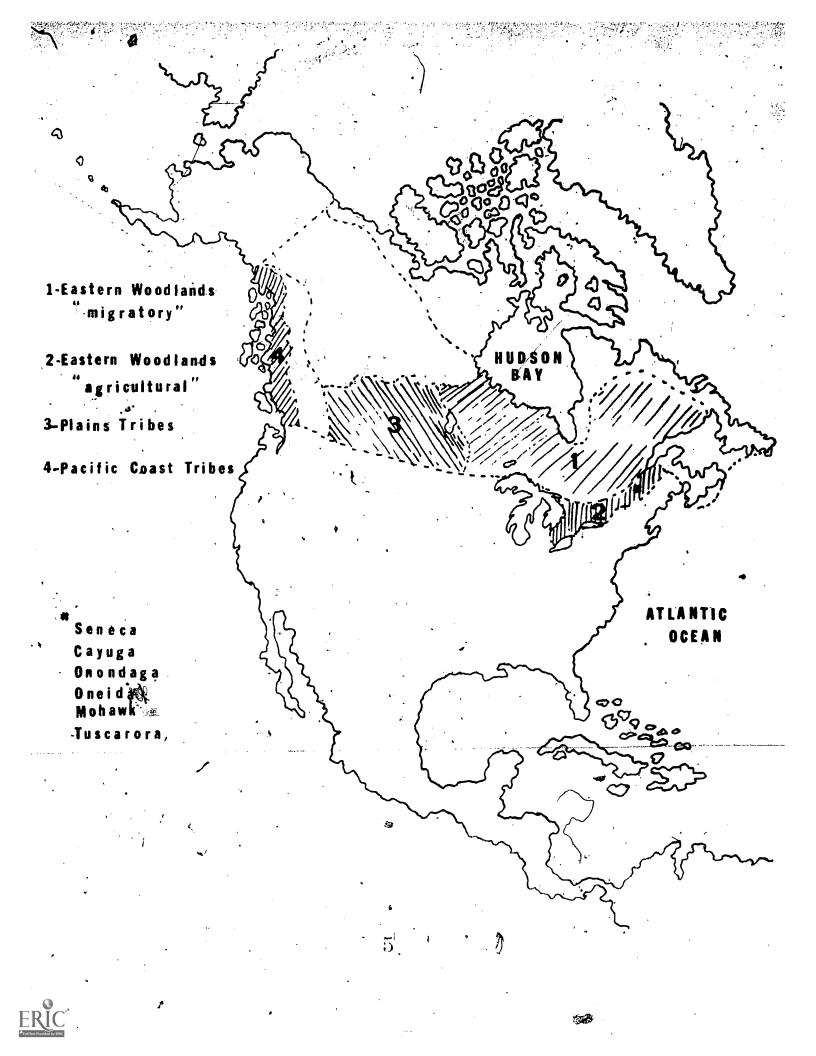
Velma Bourque, Series Coordinator Karonhianonha School P.O. Box 454 Caughnawaga, Que.



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- V1 Activities
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* Each section of Indians contains transparencies, illustrations, teacherpupil background, seat work, films, filmstrips, slides, and T.V. programs.



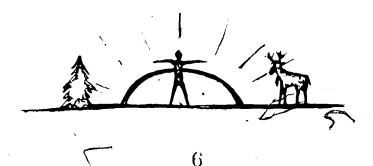
INDIANS OF CANADA: INTRODUCTION

The Indians of Canada can be divided into seven principal groups:
Western Woodlands Indians, Iroquoians, Prairies Tribes, British
Columbia Interior, British Columbia Coast, and Eskimos. Their
territories ranged from the east coast to the west coast and down into
what is now the united States. Their social and cultural life was in
many cases quite diversified. Some tribes had a well organized social
life, as for example the Iroquois, who grew their own crops and therefore
could spend more time developing their interests and play games.

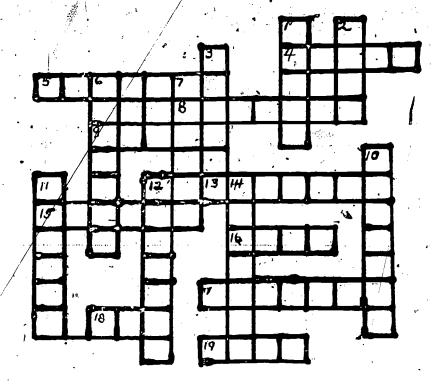
On the other hand there are some tribes who depended entirely on hunting and fishing.

It is common'ny believed that the Indians arrived on the North American continent approximately 20,000 years ago. They supposedly crossed over from Siberia to Alaska in small open boats or they simply walked across over a land bridge. These waves of migration probably occured hundreds of years apart. It is very interesting to know that the Indians themselves have their version to this story. Any and every tribe has a legend about creation. It is possible also that the Indians themselves travelled and settled Asia.

The Indian's contributions to modern life are very numerous, far more than people realize. These contributions are seen in everyday life as pertaining to (1) transportation: tobaggan, snowshoes, canoes, tump lines; (2) clothing: mocassins, leather clothing, shawls; (3) food: beans, corn, squash, tomatoes, cocoa, pumpkin, popcorn; and many varieties of herbs and medecines. If one looks on the map of North America and sees the many Lydian names for places and things, then this impact on modern and technological life today cannot be ignored

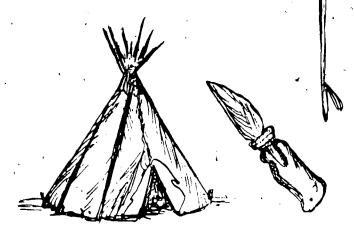


INDIANS OF CANADA PUZZLE



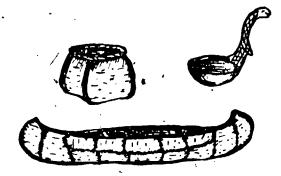
DOWN -

- l. hard metal used for tools and weapons
- 2. opposite of girls
- 3. part of a skeleton
- 5. trying to catch fish
- 7. solid of earth's surface
- 10. true native of Canada
- 11. where we go to learn
- 12. tools used to hunt or fish
- 14. lying towards the east



ACROSS

- 4. things used to make work easier or more efficient
- 5. massive prairie beast hunted by the Indians
- 7. branched horn of elk and deer
- 9. piece of ro€k
- 13. lying towards the west
- 15. type of boats used by the Indians
- 16. to remove the fur from an animal
- 17. a name used to describe Indians
- 18. faster than a walk
- 19. frozen rain





THE EASTERN WOODLANDS



ALGONKIAN. ÁND IROQUOIAN

The Indians of the Eastern Woodlands consisted of two main tribes called Algonkian and Iroquoian. These two main tribes are then divided into their own sub-groups. The Algonkian tribe consisted of the Beothuk, Micmac, Malecite, Montagnais, Naskapi, Algonquin, Ojibwa and Cree: This group of Indians were mainly migratory people. The Iroquoian included the Huron, Tobacco, Neurtral and Iroquois tribes: These tribes were considered relatively permanent. However, all the Indians of this area depended for food, clothing and shelter upon the land and products of the forest, lakes, rivers, streams and Mother Earth.

Agriculture was extensively engaged in by the Iroquoians and by some of the Algonkians, who grew chiefly corn; beans and squash. These were known as the "Three Sisters". All the Indians hunted moose, dear, caribou, beaver and other small game for food. Fishing was important to some tribes, and one noted fishing station was at Sault St. Marie: here the Indians gathered in the fall to take whitefish or, as they called them, "caribou of the water." In the Great Lakes area, wild rice was harvested in large quantities. Throughout the Woodlands maple trees were tapped each spring for their sap.

Algonkian tribes were a wandering people always in search of food.

However each tribe respected the boundaries of the other tribes.

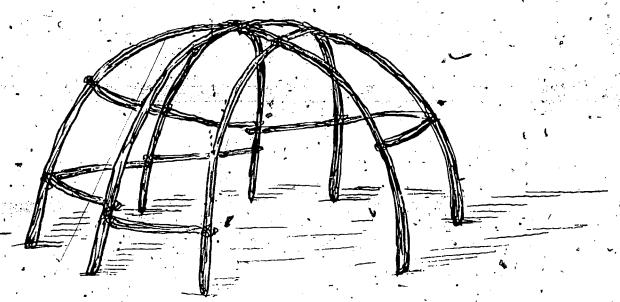
They remained in the area that they were most familiar with. The

language and living were the same but cultural traits differed from

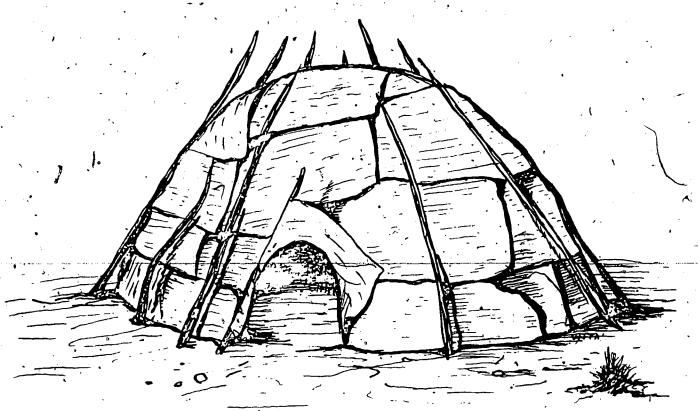
area to area. The same can be said about the Iroquoians.

Clothing consisted primarily of animal skins such as that of the dear and caribou. Men wore breach cloths, leggings, shirts with detachable sleeves, mocassins and robes. The women wore dresses with

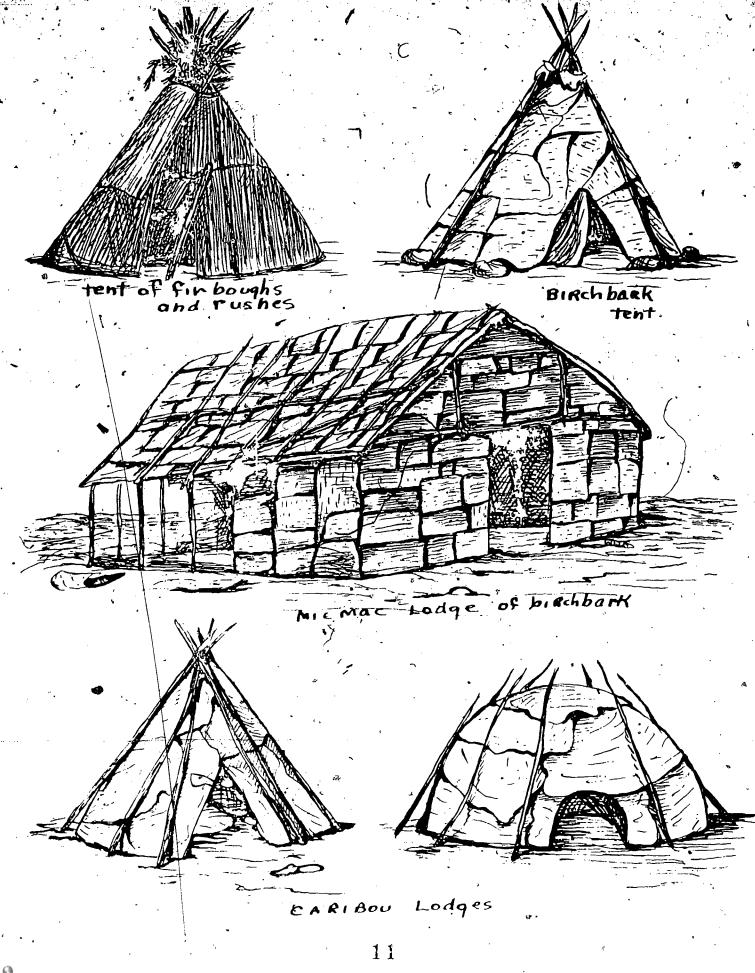


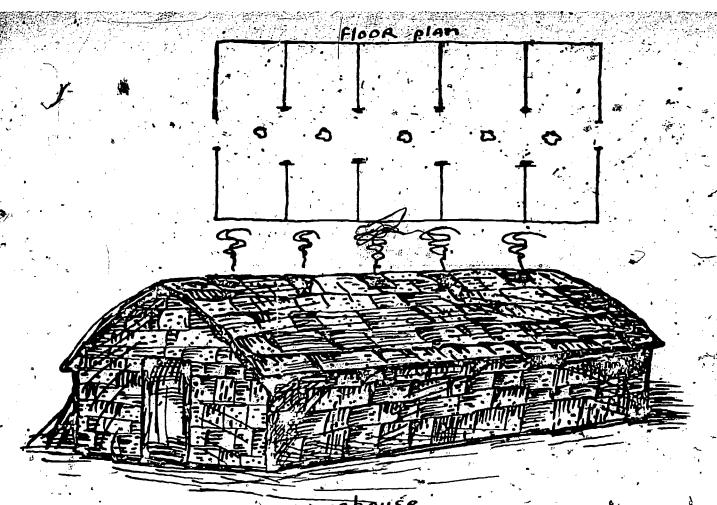


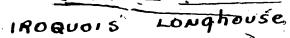
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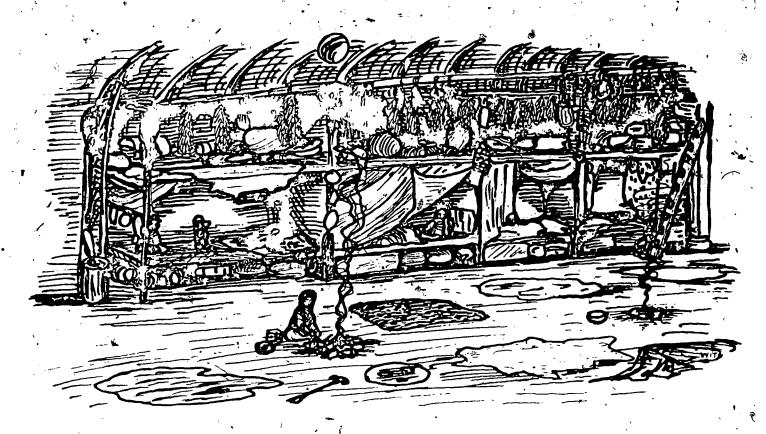


Birch bark Lodge









detachable sleeves, leggings in the winter, mocassins and fackets.

Hats were seldom worn. In the summer as little as possible was worn.

Decoration consisted of paint, porcupine quills and beads. Some tribes such as the Naskapi painted their tunics with very fine designs.

HOMES:

Homes of the Indians were made from the materials and products of the land. There was considerable variety in the style of the homes.

The migratory tribés used materials that were easily carried or available at each campsite. The Algonkian tribes had two main homes, the cone shaped wigwam and the dome-shaped original. The frame work was bashed poles standing up leaning and the frame work was bashed poles standing up leaning and the cone ships which will be much to allow sking for the latter which the formal with the poles will be found and our for the new will be found and ou

The Iroquotana took more care and time in building their longhouses since their villages were more permanent. These buildings, the first apartments of canada, were rectangular and measured anywhere from out to 150 reet long and 12 to 50 feet olde. Poles tog into the ground permanent of the apartment transition are discounted. The overlags constituted of electron basis and recommended in the building place to the apartment of the place to the feet olde.

The little in the electron of the electron of the building place to the feet olde.

If the gooms, to set and slee, on, the other

closer by the centing to state ensummer possessions and food

COOKING UTENSILS:

The cooking utensils were actually quite simple but most functional. There were many ways of cooking among the tribes. This depended on what materials were available. The Eastern Woodlands indians mainly used pottery while in the north birch barkwessals are used. They were so skillfully made that they were were way among the Algonkian tribes was using a bag of skill and bowls were carved out of wood along with the spoons, ladles, and stirring paddles. The pottery was so resistant that it was able to be placed right on top of a fire. The Iroquois decorated their pots with designs. Another important item, especially among the farming Indians, was the corn mortal and pestle. A hollowed out log or stump and wooden handle pounded the corn talk. The graft med to some ster bread and many of the still had.

TIME FORESTER

Indians Each came y ad a be able to move quickly and easily when they needed (... They seld in stayed in the same place for more than a brief period at a time. So the ma C that, has to more constitute.

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The toboggan differs from a sled in that it has no runners, but it consists of three or four thin flat boards lashed together with the front end turned up so as to lead over the snow. Mostly all the family possessions were loaded on it. Whatever the Indians could not carry on their toboggans had to be back-packed. And for this the Indians used a "tump line".

Another important form of transportation was the way of carrying babies. For this, there was the cradle board.' Some Indians decorated them quite elaborately while others just left it in its natural form.

There was also a moss bag. This may have been leather or later cloth.

The babies were put into this for safety. They may then be attached to a board or just slung over the back. A mooped strip of wood at the upper board and the tab, from third, at or also other tipped over the baby's

1004

the men hild a est addes from bits a all type of stone. Skin-scrapers for scraping hides were also made of stone. The wimen used some stone tools, too interfy as knives, and scrapers. The frequentians made great use of interfy as knives, and scrapers. The frequentians made great use of interfy as knives, and scrapers. The frequentians made great use of interference and cause to the first part of the first contents.

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were a means of indentification. The Iroquois were the only ones who used non-poisonous blow guns.

Another very ingenious invention was the moose call; a little trumpet made from birch bark in the shape of a cone. An expert could make noises that sounded so much like a real moose that others would come to investigate. This would thus draw tanimal close enough to be killed.

The most common type of trap was the "deadfall trap". The animal trying to take the bait disturbed a trigger which let a heavy log fall on its tack killing the animal. This was mostly used for huge animals. In flucting the, used a book made of wood with a pointed bone laced as a lite. And the animal is a raippoon with a painted boad.

Fig. 1. C ragion was crubs made of wood and decorated with designs the state of the

dancing, prajers and healing caremonies. Water drums and rattles pro-Eder background muste to the linging. The rattles were made from two bills. Line of the linging of the rattles were made from two bills.

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GAMES:

Indians of yesterday also managed to socialize and play games when not engaged in hunting and farming. Games of today have many similarities and may have originated from them. Lacrosse and double ball, played by the women, can be compared to hockey, volleyball, badminton and soccer; snow snake to curling and bowling; ring pin to many children's toys or gadgets. Dolls made from corn husks or skins were made by mothers and were treasured by the condition. The migrating themselves were not too bulky as there were many other important items and possessions to be carried.

To the farm of rights was not just religion for Sunday but was a small of the first of the control of another control of and their beriefs as to the spirit of plant of the intion of a cation and their beriefs as to the spirit of plants, here after death, etc. The religious ceremonies centered around or pay functory, and may be ritted was devoted for thanksgiving to the Great spirit. The Iroquita being semi-sedentary had the most festivals:—

In the throughout the year. There were also many Medical and Religious Societies.

Both those such tree consisted of selected men to cure and heal people by

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INDIAN CORN PLANTER

by PAULINE JOHNSON (Tekahionwake)

He needs must leave the trapping and the chase,
For mating game his arrows ne'er despoil,
And from the hunter's heaven turn his face;
To wring some promise from the dormant soil.

He needs must leave the lodge that wintered him,

The enervating fires, the blanket bed
The women's dulcet voices for the grim

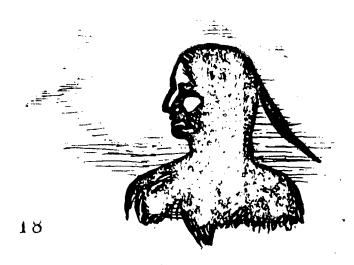
(Realties of labouring for bread.

So goes he forth beneath the planter's moon with sack of seed that pledges lange increase, His simple pagan faith knows night and noon, Heat, cold, seedtime and harvest shall not cease.

And yielding to his needs, this honest sod,

Brown as the hand that tills it, moist with rain;

leaming with ripe fulfulment, true as god.





THE THREE SISTERS

CORN BEANS SQUASH





Question Sheet for

"Ojibway Sugar Camp"

- 1. What are the three different kinds of work being done?
- 2. Why is it that the women are doing all the work and not the men?
- 3. Name two ways which prove that it is early springtime?
- 4. Why would the rush mat wigwam be a temporary home?
- 5. What European tools and utensils are being used by the women?
- 6. Why were these easier for the Indians to use?
- 7. Explain what materials were used to tap the trees and what method?
- 8. This picture appeals to the senses of the people working. From the picture, give proofs to the following senses:
 - a) what sounds would you hear
 - b) what could you feel
 - c) what smells or odors would there be in the gorest
 - d) what does or would maple sugar taste like
- 3. Read pp. 71-72 in <u>Canada & Her Neighbors</u>. Compare how maple Sugaring is done today in the Eastern Townships. Quebec as to how the Olithway did it yesterday

MILL WELLETT

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festivals

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EASTERN WOODLAND INDIANS

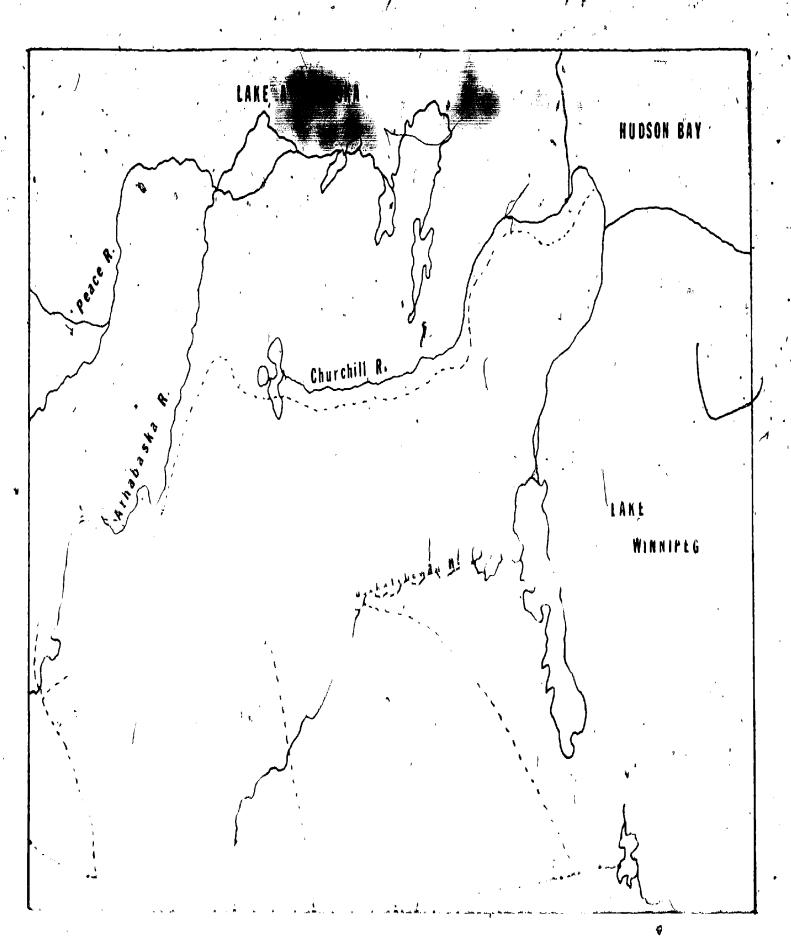
- 1. Caribou Hunters 17 min. 30 sec. Color, National Film Board
- 2. <u>Indian Canoemen</u> 10 min. 30 sec. Color, N.F.B.
- 3. Indian Hunters 8 min. 10 sec. B & W., N.F.B.
- 4. Longhouse People 23 min. 2 sec. Color, N.F.B.
- 5. Lacrosse 14 min. 12 sec. Color, N.F.B.

FILMSTRIPS:

- 1. Canada First People The Indian, N.F.B. 2050 0169 019
- 2. Indians of Early America N. + Bd., Available from P.S.B.G.M.
- 3 A day in the Life of an Indian will N F B., 2050 0164 700
- & Storacap & the from Winds Hit b 191653
- 5 Separa Little Stars Int b son or65 //o
- 6 Woodland Indians from 1 1 Jon 2 dy 18
- / Imoquots, Huron, Eastern Woldlands Indians, no. 1
- 8. Algonkians Eastern Woodlands Indians, NFB, 2050 010, 018
- 9. Masks of the North American Indians, N.F.B ,
- 10 Lacrosse The Canadian Game, Color 11 B
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INTRODUCTION

The Prairie Tribes

The Plain's Indians were nomadic hunters, depending largely on the buffalo, whose hide and flesh provided food, shelter and clothing, and coverings for the river-boats. The shelters were tipls made of poles set together in the form of a conical tent and covered with buffalo hides. Before the white man came the dog was their only beast of burden, and it was not until the first half of the eighteeth century that horses, originally brought to this continent by the Spaniards, made their way northward to the Canadian tribes. Deer, antelope, wild fowl and fish and above all, buffalo were their main food sources, though they also gathered berries and dug roots and tubers, especially the camas.

The Prairie tribes were subdivided into seven main groups; Blackfoot, Blood, Gros Ventre, Sarcee, Sioux and the Assiniboine. The Prairie Indians did not all speak the same language; there were in fact four separate tongues spoken on the Plains. They were Algonkian, Siouan. Athabascan and Kootenaian

Their country was an endless expanse of flat, tractess tand. Here and there are italies of hills smettings with for an (a_1, a_2) and (a_1, a_2) methods low and (a_2, a_3) .

of the soft robes, people had always worn.

The women were wonderfully expert in tanning skins and could make them thick or thin, hard or soft, as they wished. For clothing light skins were preferred such as cow buffalo, antelope, elk or deer.

The magnificient feather head-dress which so many-people think of as being "really Indian " was originally worn only by a few important men of the Sioux and Was certainly not common: Each feather was earned, and could be compared to medals worn by soldiers.

There was but little work in wood. Bone was used for the handles of some tools. Spoons were made from buffalo or sheep horn. Sinew were used for thread.

the Stoux are just recent and vais in Canada, coming here after the battle of time by norm in 10/0 mode, there are only about seven or eight hundred of them inving in canada

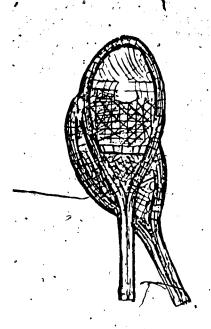


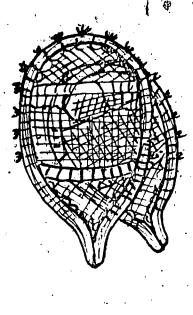
Abundant though the buffalo were, they had to be hunted and killed before they could be eaten, and the Indians of the Prairie tribes knew several ways of doing this. Hunting was generally an organized affair in which many men and women and even children took part. Some believe that, before they had horses, the Indians would set fire to the prairie all round the buffalo herd and then kill them. Indians say they rather doubt that this method was used often, because the only time the grass was dry enough to burn was in the fall and the buffalo hides were at their best and fire would have scorched the skins and made them useless.

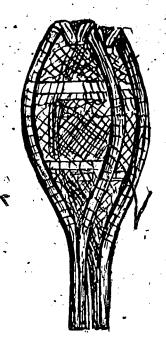
Another method was to drive a small herd into a corral. Here the Indians would spear them or shoot them down with arrows. Sometimes they would run the buffaloes off a cliff. No part of the buffalo was wasted.

WEAPONS TOOLS

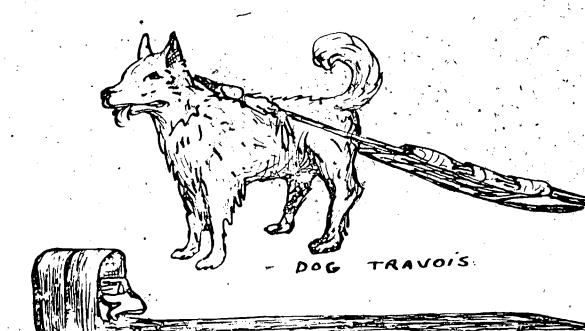
The Plains Indians used many weapons and tools that were similar to the eastern woodlands. Bows and arrows were the principal weapons. They were used in hunting the buffalo. For defense the Indian would use a shield made of thick buffalo skin. Stone hammers were used for a good many purposes. Some of them had grooves round them for fastening on the handle and there would be several of these hammers in most camps. They were used for breaking up fire wood, crushing bones to get the marrow out, driving tent pegs and horse pickets, and for pounding up choke cherries to mix with permitan.

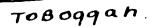


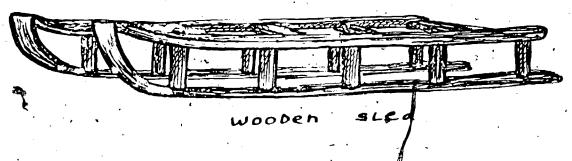




snow shoes







TRANSPORTATION

Before the horse was introduced to the Canadian Prairie, about

1775, the people traveled on foot, carrying their possessions on
their backs or making use of their dogs as beasts of burden. When
they came to a river, they built bull-boats, which were circular
craft like deep floating saucers made of willow covered with buffalo
hides. Some tribes such as the Cree, preferred rafts, and at times
they made them out of tipi poles and tipi covers. In winter some tribes
used sowshoes as shown in the illustrations.

which consisted of two long poles, one on each side of the dog. A rack was fastened between the poles behind the dog on which various things could be carried.

when the horse came along, everything was changed. Men need no longer walk. Horses were used for transportation too and the dog TRAVOIS WAS SOUN ADAPTED TO THE HORSE, MERELY USING LONGER POLES.

FOOD COOKING METHOD

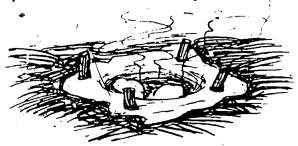
The buffalo, the principal source of meat, roamed the plains.

almost in countless numbers. Buffalo meat could be eaten fresh,

or it could be smoked and dried, or it could be made into permican.

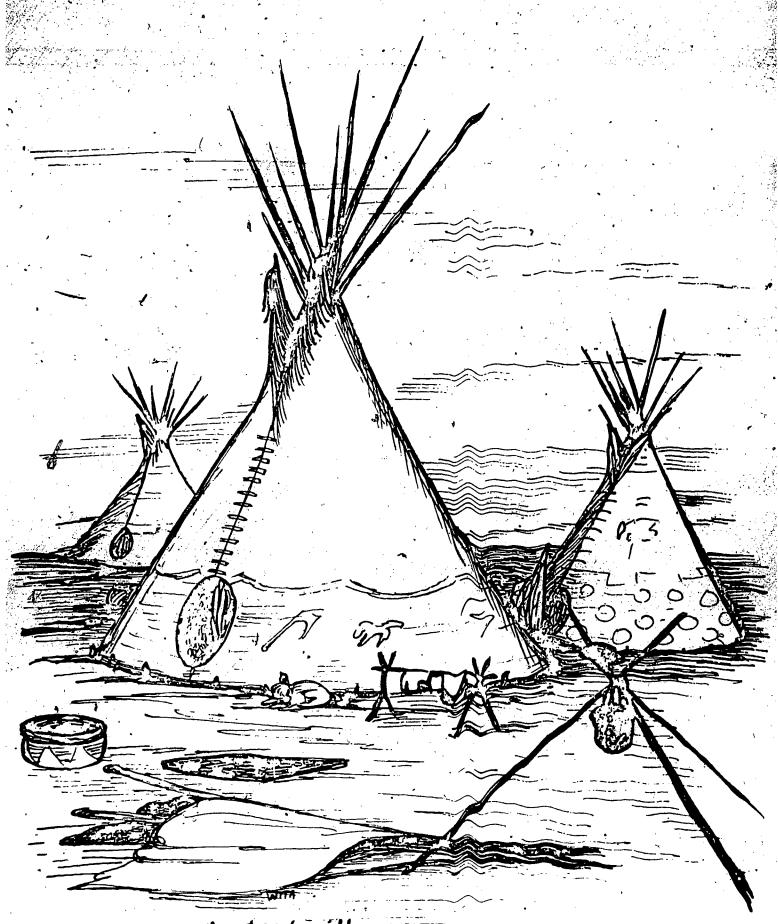
If the meat was to be eaten fresh, it could be roasted on a spit

over an open fire, or boiled in a skin by means of hot stones.





<



"a tent village of Buffato hide -

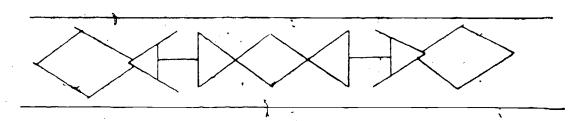


Arrow shafts had to be smooth and straight, and the Indians had special tools for ensuring that they were. Arrow straighteners were made from bone or stone, shaped something like a wrench and used with a levering motion that bent the shaft till it was no longer crooked but quite straight. Another tool was the digging stick, a heavy curved rod, sometimes with a handle, that the women used for digging up edible roots, which were sometimes hard to get from below the dry sunbaked prairie soil.

DWELLING

In the old days, tipis were made of buffalo skins, and it took twelve or fourteen of them to make an ordinary tipi. The great advantage of a tipi was the fact that it could be carried along when the people moved camp, and if made well, would last for a few years. The average Blackfoot tipi was about eighteen feet across. The tipis were made, owned, and set up by the women. The bottom of the tipi might be held down by a number of pegs, but where there were plenty of stones, these were used to weigh down the edges.

It took about half an hour to put up a tipi.



Dried meat, often called Jerky, was used almost as much as fresh meat. Pemmican was made from dried buffalo meat which was pounded into a powder and mixed with hot buffalo fat, then stowed away in skin bags, which were sewn up tight. It could keep for years.

Vegetable foods, when they could be had, were used in large quantities. Often berries were spread out on skins and dried in the sun, so they would keep longer.

CLOTHING

The clothing of the Indians varied according to the nature of the country which they inhabited. In addition to the skins of fur-bearing animals, which they used as robes, they also fashioned garments fitted to the body.

Mocassin patterns varied considerably, the principal difference consisting in the position of the seam joining the sole and the upper part. The Plains Indian mocassin generally had a stiffer, flat sole, sewn onto the upper section that covered the foot, as in our boots and shoes. Mocassins were often made from old moose-skin robes, which were greasy, and therefore resisted moisture better. For clothing, light skins were preferred such as cow buffalo, antelope, elk, or deer.

PRAIRIE INDIANS

FILMS:

- 1. No Longer Vanishing: 27 min. 32 sec. color N. F. B.
- 2. The People at Dipper: 18 min. 22 sec. color N. F. B.
- 3. The Longer Thail: 29 min. 27 sec. b & W N. F. B.
- 4. Trail Ride: 20 min. 11 sec. color N. F. B.

FILMSTRIPS:

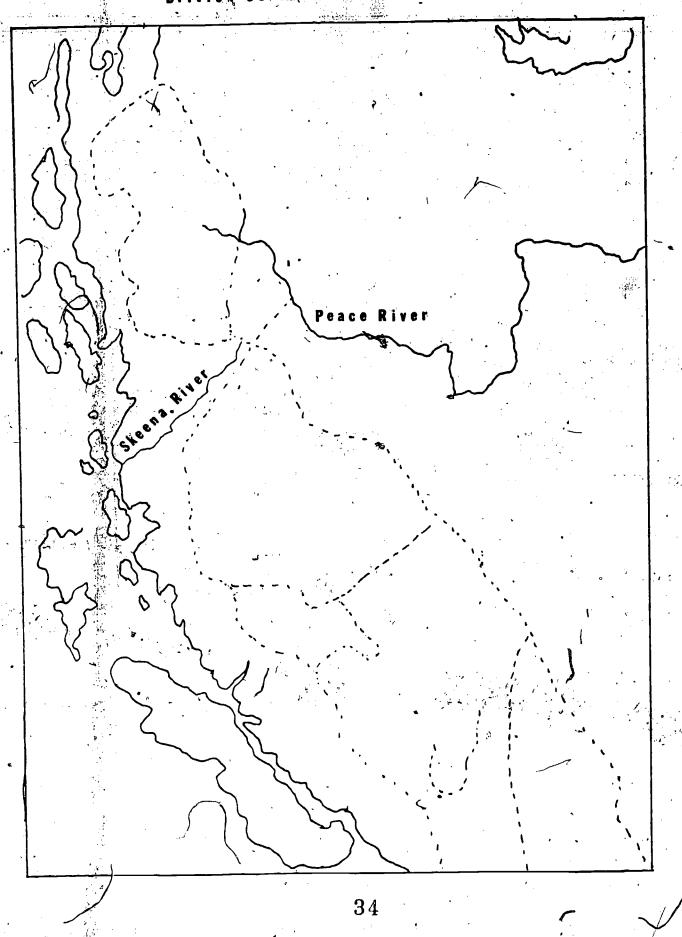
1. People of the Plains: N. F. B. No. 205C 0169 004

SLIDES: Multi-Media Kit - N. F. B.

- 1. Paul Kane: 575C 0369 058 Nos. 5-6-7-8-9-
- 2. Religion: 575B 0370 002 Nos. 6-7-8-9-10
- 3. Food Gathering: `575B 0370 003 Nos. 7-8-9-10
- 4. House Types: 575B 0370 005 Nos. 4-5-6-7-
- 5. Transportation: 575 0370 004 Nos. -3-5-6-7-8-10

TELEVISION: Quebec School Telecasts - Channel 6
"All about Indians"

Reitish Columbia Interior



BRITISH COLUMBIA INDIANS



INDIANS OF BRITISH COLUMBIA

The simplest classification of the Indian of the West Coast is according to their traditional cultures and habitats. This is based on a distinction between the Coast and the Interior regions. The terrain, languages, customs, dwellings, methods of food gathering differed greatly between the two groups. Then again, these two categories may vary within each tribe of the two main groups.

British Columbia Interior:

The Interior Region is comprised mainly of the Interior Salish,

Kootenay, Chilcotin, Tahlan, Carrier and Tsetsaut (now extinct). There are
three languages spoken among these tribes - Athapaskan, Salishan and the

Kootenay. The terrain was so great an area that we can expect a good deal of
variation in climate and scenery. The country was not able to support a
large population. Villages were built wherever conditions were favorable
and these were often long distances apart.

The social life of the Indians was not too highly organized, partly because of the small yillages which were so spread apart. There were the usual games played and also a form of football and la-hal (who's got the button game). Singing and dancing, spry-telling provided amusement.

Drums were used for singing and dancing while the Carriers and Chilcotin also used wooden clappers and whistles. There was no uniform religion as such but they believed mainly that spirits existed in all of nature. Efforts were made to gain their assistance or of avoiding them if they were offended. Each village had a medicine man to tend to the medical and spiritual problems. There were few societies to perform the rituals and festivals.

Food consisted of fish, meat from animals and vegetables. Vegetables were mainly roots and berries. Berry picking time was an important time

of the year. They would travel long distances for many days to gather the several kinds of wild berries. This turned into a happy and long picnic. Another kind of vegetable food was the inner bark of various trees, evergreens and poplars.

HUNTING & WEAPONS:

The hunting methods used in the interior of B.C. were much the same as in other parts of Canada. The principal weapons were bows and arrows. clubs, spears, knives, traps, snares and pitfalls. The Indians often burned the mountains and sides to improve the habitat of deer and bear and to make berries more abundant.

There were three methods used in hunting the deer. The first made use of a hunting fence stretched for long lengths in the hills and forests.

Second was where the hunter followed the deer wearing a skin toat and a deer's head cap. Third was the use of a pitfall trap.

The bow was sometimes backed with rattlesname skin while the quivers were often made of lynx or fawn skin.

The larger animals which were hunted for food were the moose, elk, caribou, deer, bear, mountain goat and sheep cougar, lynx and antelope in the valleys.

FISHING:

There were many ways of catching fish; some used almost everywhere, and others were adapted by different tribes to suit their own needs.

Fish hooks, fish spears, dipnets and basket traps were all used in fishing activities. One of the spears was very special - it had two prongs each with a detachable harpoon spear. A gaff in the dirty water and weirs were also used. Ice fishing was also done during the winter time. A white bone was used as lure and the fish would be speared when they approached the

surface. In the lakes, fishing would be done at night from a canoe with a torch and spear.

The main types of fish caught were the salmon, trout, whitefish, suckers, pike and ling.

TOOLS:

Along with the necessary equipment needed for hunting and fishing. stone-bladed knives, adzes, bone or antler knives, scrapers and awls were the principal tools. Stone pestles for pounding roots and berries; special, tools for digging roots; stripping bark from trees and scraping away sap were used in the southern region. Jade in the area provided the material to make some of the above-mentioned tools. They also traded this mineral in exchange for materials they needed.

HOMES:

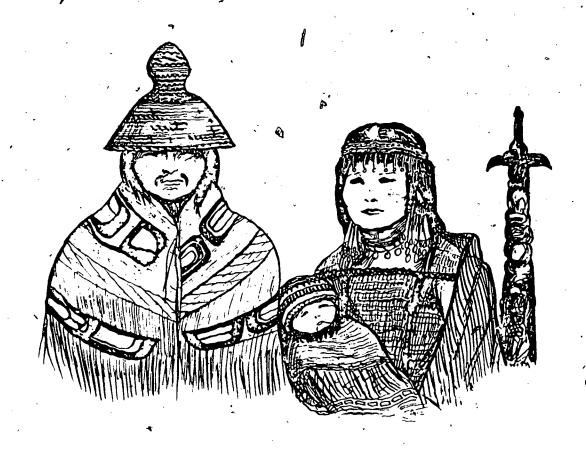
There was a variety of dwellings in this region mainly because of the different areas and weather conditions. Conical tipis covered with rushes were used for summer homes. For the winter months, the Indians lived in one-room, half underground cabins, entered through a hole in the roof by a ladder. In the north there were rectangular log cabins covered with spruce bark.

The living chamber of the log cabin was a circular excavation in the ground. The roof, sloping away from the centre, was made of small poles lashed tightly together and covered with earth. Instead of coming to a sharp peak at the top, the roof had a square hole wich served both as an entrance and as a chimney.



CLOTHING:

Again, the skins of animals were used to make most of the clothes for the whole family. In general, the apparel was the same as Indians of other places of Canada. There were the usual jackets, mocassins, shirts, breach-cloths and long dresses for women. The main skin used was deer skin while the Kootenay favored moose hide. There were also skins from rabbit and groundhog that was not used in other places. Some Athabaskan tribes made less expensive clothes from woven bark fibres. They decorated their clothes with painted designs of red and white colors and with fringes. In the winter in the north, robes, blankets and skin caps were worn. Ornaments were very popular and nearly everybody wore necklaces made of seeds, beads, claws, teeth and sea-shells.



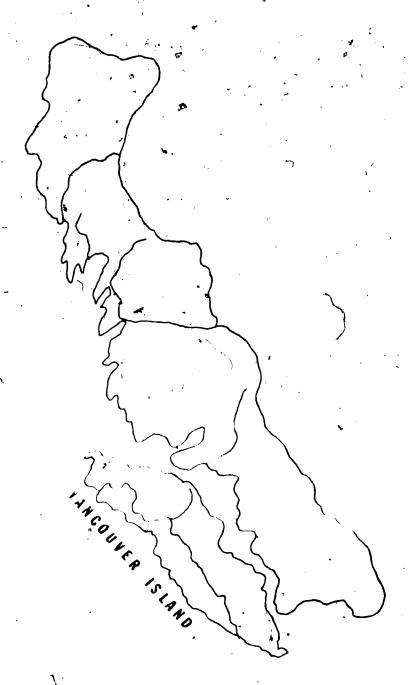


Indians On The Pacific Coast

QUEEN CHARLOTTE ISLANDS



LEGEND



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In the Pacific Coast classification, there are six major groups:

Coast Salish Indians, Nootka, Kwakiutl, Bella Coola, Tsimshian and the

Haidas. There were four languages among the mentioned tribes. Although
they range throughout the B.C. coastline, their traditional and cultural
life was quite similar.

The terrain is very rugged, the coast is indented with fiords which extend back into the interior, and there are many islands offshore.

This area, because of the rich resources, was densely populated.

The Indians lived in villages located upon beaches at the heads of fiords.

For a greater part of the year, the Indians remained within the virlage.

With the coming of spring, they moved to places along the rivers in temporary settlements to catch the salmon—There was sufficient food to last them to the following year, and so the Indians had a considerable amount of leisure time. This is evident in the organization, art and crafts political and so ial life.

Securing foot can not too difference on the Antique or this great or ting case not as hip clant to accept the land cost rugger and the forest address out you it recent to see the land of the expeditions for sea animals such as the small and the pospoise. Befores, roots and earble plants were gathered in the same, and fall Mainly, the Indians looked to the sea for their food. In fact, three fourths of the food was from the sea.

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traps, in ta, I also, an especies or a neelop or any I gent a right ny device. They fished for calmon martbul, god and culticken or candle ri



shell fish and roe. Seals were sometimes hunted at their resting spots.

The Nootka, the only tribe to do so, went long distances out to sea in search of whales. The Haida, being island people, had become great canoemen, of the West Coast. The Haida were noted for sea-otter hunting.

Clams were dug in the sands at low tide and mussels were picked off. the rocks. Some of these were dried on racks for use in the winter, while others were eater fresh. They were always to be had and were an almost certain guarantee against famine. Fish, dipped into oolakan oil, poured over wild strawberries and dried for winter use was quite common. This could be compared to the permitan of the Prairie Indians.

HOMES:

These Indians who wore such distinctive clothing, also built huge houses. The plank cabin was more square than rectangular with either a flat or gabled root. One of the biggest measured was 520 feet long and 60 feet will some titles, not as the House, did build smaller houses. The Coast built that he houses with a flat of

ign to place in reconstilly as the court Salt to a citati, as to Halda and the kwakturi. In some critical, the size or their plank waiths was an indication of stacks. The bigger the house, the more flipportant the head of the family fiving inside—Each flows held a number of families. They were placed in a certain order, the head of the house at the end, relatives in the minute and stacks of the entrance. Along the warls were family compart ments formed or plank to blinkets seps atting each area from the others. This as along the same times of the proquots Longhouse. All the people in one nause were under the authority of the chief who had built the house and

was responsible for it. Many of the houses were decorated with designs painted on the front, with carved house posts, and with big totem poles standing in the middle of the end or side. Village houses were usually strung out in a line facing a common sandy peach suitable for canoe landings. The columns of the square plank house were carved with traditional and religious figures. The exterior walls were painted with colorful and lively pictures.

FURNITURE:

Here, where the houses and villages were permanent, there was a great store of possessions and furniture. The Coast Indians were among the cleverest carvers and carpenters. Most of the material used was the big red cedar with its soft and straight-grained wood. They had settees (like chairs), and sleeping platforms. Boxes, chests and bowls, all made of cedar, comprised their furniture. Sometimes maple and alder trees were used for the chests and boxes. Food and possessions were kept in these boxes and chests. Another use of the chests was as coffins for the dead

species were all shapes and sizes capable of serviring a Small family or the large-coff festivals such as the potlach.

10012.

necessary cools. There were the usual hampions, chisels, drills but the ones they did have varied in shape and they were more numerous. The tools were made from stone, shell, antler and bone. Jade chisels and adzes were acquired from trading with the Indians of the Interior. Most of the tools were ground into shape and not chipped. Pestles and mortars made



of stone were used in the preparation of food. In the south the spindle and loom had been developed for weaving wool.

There were many many other tools used for fishing and cleaning fish and art work.

TRANSPORTATION:

To the Indians of the Coast, the sea was a highway. To reach the fishing grounds, they did not travel over land but used large dugout. canoes made from the giant cedars. The Nootka Indians built what were perhaps the most seaworthy crafts to be constructed anywhere in the world. Often their dugout, especially those of the Haidas, were gaily decorated in many colors. Larger dugouts were used for war and trading expeditions while shaller ones were used for fishing and hunting.

There were two principal styles - the northern and southern dugout.

The northern type has the bow and stern projecting and over-hanging
the nater. The southern type has the bow projecting but the stern is

attripled and down trips type matres the cance to cut better through

11.

wore crothing only to potent there even from the heavy rain. Spru roots and cedus tark vere voven into contral at a and blankets were woten from the cool of the oild countain your. In hats were pulnted and blankets beautifully potter ed with the facily crest or totem of creaments. They were rond of ornaments such as necklaces, pracelets, blankets, earpendants, hose pendants and neadbands. These ornaments were made from fur, shells, leather, barn and copper

In the warm weather-little clothing was worn. Decoration of the body, body painting, became an art among the Haidas. Different parts of the body were tattooed and painted.

SOCIAL LIFE:

Not too much importance was placed on game-playing. There were the usual gambling games of la-hal and dice that Indians across Canada seemed to enjoy so much. In this area they also held archery contests.

Because of the set up of the fishing and hunting seasons, winter time was the height of the social activities. The societies performed their rituals and the famous "Potlach" was held by different people. This was a big feast which was given by a chief or an individual. This feast was held in honor of the opening of a plank cabin, the erecting of a totem or the passing on of a chieftainship to a son. The person would accumulate beautiful and expensive items and give them to invited guests. This was a means of expressing his prestige and in return would expect a mething as an better than that which he donated.

I don't the except societies were the Cannibal Society and the seal of these ceremonies proved to be half-dramatization and half religious. Elaporate costumes, headuresses and carved masks were used in the rituals.



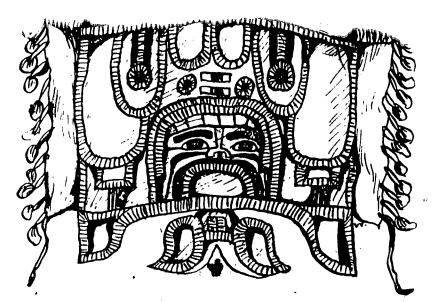
ART:

The exquisite and elaborate art has been mentioned and was to be found in the homes, dugouts, body-painting, clothing and blanket weaving. Hence, the Coast tribes were most artistic.

The famous totem poles are a prime example of the carving abilities of the Coast Indians. Animals provided the main form of expression on the totems. The totems were a means of displaying the family crests and to illustrate myths and legends.

Masks used in ceremonies were an important form of art. It can be said that anything that could be carved was carved without disturbing the intended use of the object. Hooks, powls and clubs were even designed and carved

Paintings on the tools furniture and masks were mainly black, red, yellow, green and white weaving was well advanced and the Nootka were especially famous for their fine and perfect blankets.



BRITISH COLUMBIA INDIANS

FILMS:

- 1. <u>Haida Carver</u>: 12 min. 13 sec./ color N. F. B.
- 2. The Loon's Necklace: 11 min. color N. F. B.
- 3. <u>Totems</u>: 10 min. 35 sec. color N. F. B.
- 4. Making Masks: 5 min. color Available from Dept. of Ed. Quebec

FILMSTRIPS:

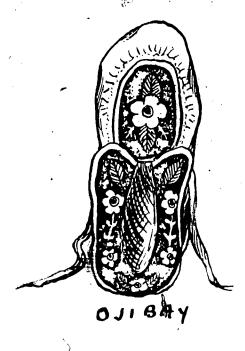
- 1. Haida Argillite Carvinus: N. F. B.
- 2. Totem Poles of the West Coast: N. F. L.
- 3. Masks of the North American Indians: N F. B.
- 4. How the Indians Live: Northwest Indians (Salish) Jam Handy, No. 1405
- 5. Naba-cha and the Rocky Mountains: N. F. B. No. 9 31660
- 6. People of North Pacific Coast: N. F. B. No. 2050 0169 002

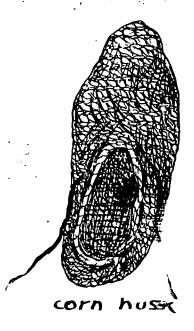
of the

- 1. Paul Kane No. 2750 0269 050
- 2. <u>House Types</u> No. 575B 0370 005 Nos. 1-2-3
- 3. Food Gathering No. 575B 0370 003 Nos. 1-2-3-4-5-6
- 4. Religion No. 575B 0370 002 Nos. 1-2-3-4-5-6

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Moccasins





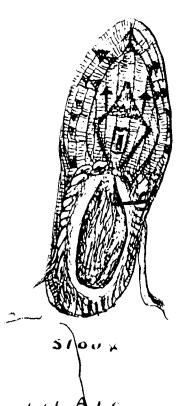


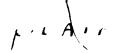
MOHAWK

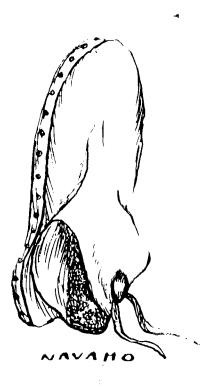
WOOD LAND



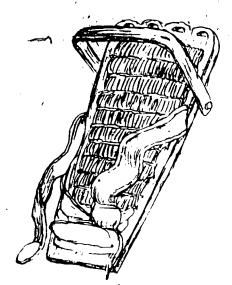




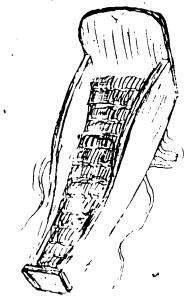




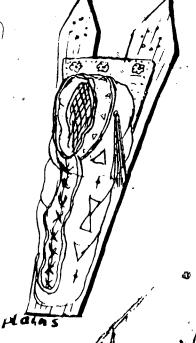
CRADLE BOARDS



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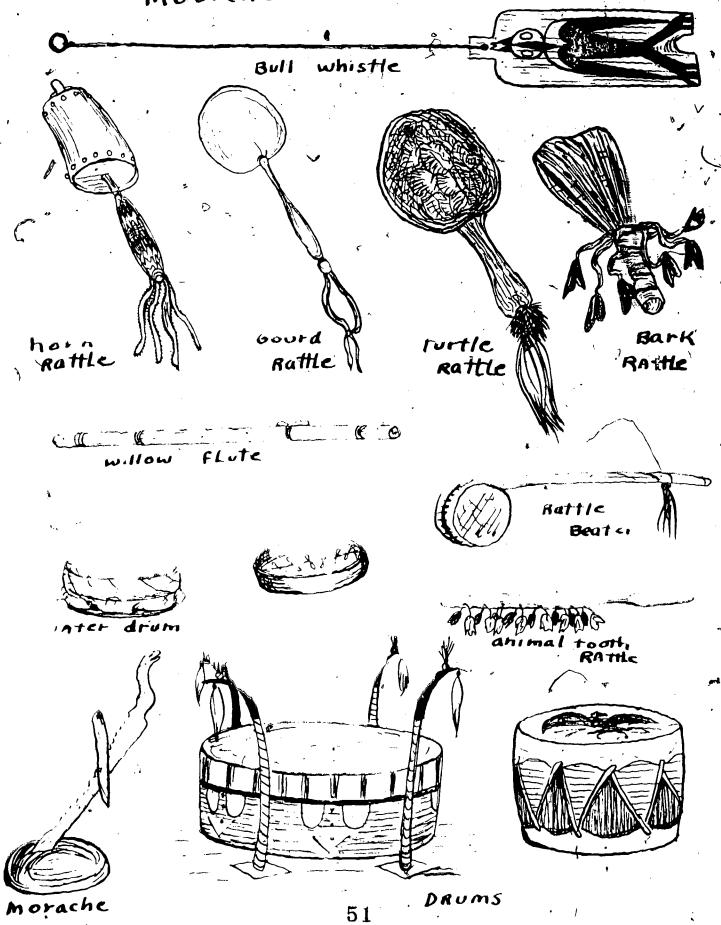


hammock



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MUSICAL In struments



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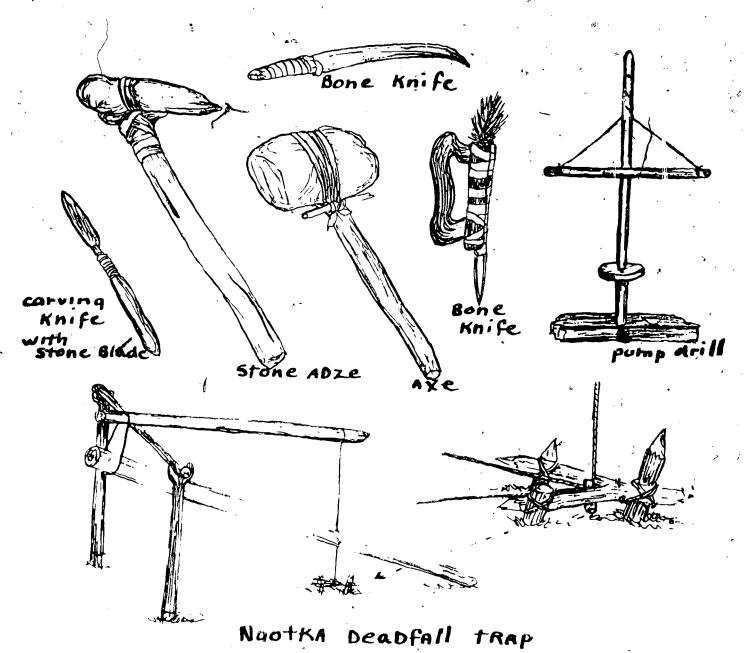
Bull BOAT Haida **5**2

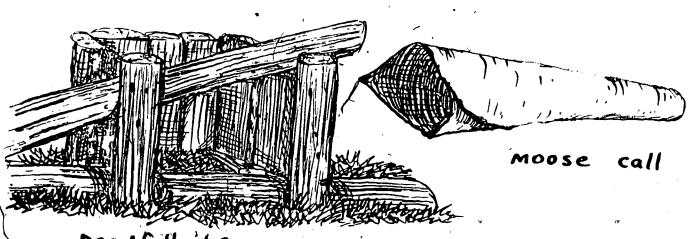
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Deadfall trap

ACTIVITIES

Canada In General:

- 1. Teacher or pupils read Legend of Creation according to the Iroquois or any other tribe.
- 2. Compare the population of the non-Indians to Indians in the various provinces.
- 3. Find as many of the foods that originated with the Indian.
- 4. Ask students to find as many places in your surrounding area of Indian origin. Individual students could find out what some names mean and the origin of the names.
- 5. Research on any of the following famous Indians:

Eli Parker	Keely Smith	Will Rogers Sr.
Maria Tallchief	Jim Thorpe	Will Rogers Jr.
Sitting Bull	Crazy horse	Cochise
Osceola .	Seattle	Geromimo
Billy Mills	Crowfoot	Red Jacket

EASTERN WOODLANDS INDIANS:

1. Games: Toss Ball

Materials: an old tennis ball, 10 in. cord or shoelace Instructions: pass the 10 in. cord through 2 holes in the ball a few inches apart. Tie a knot close to the ball and then tie end of cord together.

Object:

Scratch a line-in the dirt. Each player must place himself flat on his back and throw ball over his shoulders backwards. The farthest thrown ball, wins the game.

- 2. Paint a large map mural deplecting the names and locations of the migratory tribes and scenes representative of their way of life.
- 3. Gonstruct a model wigwam of twigs, String and paper painted to re-
- 4. Class research project Wanderers of yesterday as to whether they are wanderers today.
- 5. Papier-mache of Iroquods False Face Mask.
- 6. Find out about Iroquois sports and games.
- 7. Build a model of an Poquois village showing longhouse, palisade and.

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