A REPORT ON AN ARCHAEOLOGICAL SURVEY OF THE PALMER AND KOROK RIVER VALLEYS FOR THE TORNGAT ARCHAEOLOGICAL PROJECT 3 August - 3 September 1978

A Report prepared for:

the Department of Tourism, Historic Resources Division, Newfoundland-Labrador

the Gouvernement du Québec Ministère des Affaires culturelles

the Band Council Quangirsuallujuaq, Nouveau Quebec

Stephen Loring University of Massachusetts/Amherst Smithsonian Institution

15 March 1979

INTRODUCTION

Archaeological research in Labrador has almost entirely been an investigation of maritime environments. It is easy to understand why this has been the case. Much of the country of Labrador is inaccessible except by boat, hence archaeological investigations have depended on the logistic advantages of a marine-based survey. Then too, the archaeology of the coast is very visable, exposed beaches and raised marine terraces make locating and collecting sites comparitively easy in contrast to work in the interior which is masked by a dense boreal forest vegetation and guarded by hordes of hungry mosquitos. Because of the highly visable nature of the coastal sites, archaeological research there is all the more imperative in the advent of increasing tourism and regional development. In the face of all this, the ease of logistics, the accessiblity of supply and support facilities, the productiveness of the archaeological record, as well as the splendor of life on the Labrador coast, it becomes apparent why archaeologists would adopt the same maritime perspective that has characterised the populations which proceeded them lured to the Labrador wilds.

The prehistory of Labrador has been shaped over the course of the last decade. Prior to this excellerated pace of investigation only a scattered few reports (Bird, 1945; Gathorne-Hardy, 1932; Strong, 1930; and the accounts of early travellers and explorers) hinted at the wealth of the archaeological materials to be found. No one suspected the intensity nor antiquity of human occupation of the Labrador peninsula. Since the beginning of his resear in Labrador, in 1968, William Fitzhugh has been largely concerned with determining settlement patterns and subsistence strategies for both the Indian and Inuit occupations (Fitzhugh, 1972; 1977; 1977b). Research initially centered around Northwest River and the Narrows of Lake Melville from whence it progressed to the mouth of Hamilton Inlet where the importance of a maritime economy throughout the prehistoric record became overwhelmingly apparent (Fitzhugh, 1975).

In 1974, following a brief survey in 1973, Fitzhugh began an active investigation of the Nain archipelago and for the succeeding three years research centered on the intensive prehistoric land-use of the outer islands east of Nain (Fitzhugh, 1976). Each spring, transporting field personnel and equipment north from berths in Goose Bay or Postville to Nain, and again south in the fall, Fitzhugh's research vessel Tunuyak provided the means to conduct an archaeological survey of the central coast. Concurrently with Fitzhugh's work along the central coast and Nain, similar survey and excavation work was conducted further north by James Tuck at Saglek (Tuck, 1975) and by Steven Cox at Okak (Cox, 1977). Research remained almost exclusively directed towards locating and collecting sites which had a maritime orientation.

The importance of a maritime adaptation throughout the entire prehistor: sequence is only in part a product of the coastal bias of archaeological researchers. Clearly the marine resources available on the coast, including seals, walruses, whales, polar bears, fish and birds, provided an economic mainstay for hunters and gathers throughout the year. As the culture histor:

of the Labrador coast began to clear, questions were raised about the role that interior derived resources might play. The strong maritime orientation of Inuit cultures was readily apparent. Still it was hypothesised that Inuit groups might have penetrated interior regions after specific resources. One of the most fascinating aspects of archaeological research in Labrador is the complex succession of Inuit and Indian cultures that characterises the prehistoric sequence. Indian cultures too show a strong maritime bias. To what extent the various Indian cultures exploited interior resources is, still, largely a matter of conjecture.

Interest in the interior focuses on the availability of resources there which may not be found on the coast is significant quantities Sources for certain lithic materials used by Indian and Inuit groups have still not been located. The intensiveness of our coastal survey suggests that these sources may lie unrecognized in quarries back in the country.

Stands of spruce, non-existant on the north Labrador coast, where their growth is suppressed both by the cold maritime environment resulting from the affects of the Labrador current, and by topography, might be expected to thrive in sheltered interior valleys. Wood needed for spear shafts, harpoons, or for kayak and komatik parts may not have been available in significant quanities as coastal drift and forced exploitation of interior resources.

Caribou, although present on the coast, exist in large herds in the interior. Contemporary caribou herds tend to summer in the country about Indian House Lake and the George River, dispersing to wintering grounds in late September and October. At least four distinct herds are recognized, one of which, the George River herd (Luttich, 1977), travels northeasterly into the country north of Nain. In April and May the females in this herd nigrate from their various winter ranges to known calving grounds west of Hebron (Dauphine, et al, 1975). Caribou were often a critical resource for the Labrador Eskimo and doubtless have played a significant role in the subsistence strategies of Labrador's prehistoric peoples as well.

William Turner's account of two trips into the interior with Nain Inuit survives from 1780 and describes the caribou hunt at a time when traditional nunting methods were still in use prior to the advent of firearms

(Taylor, 1969). Turner observed a summer hunt when caribou were iriven into the water of an interior lake and speared by men in kayaks. In addition to the meat the equally valuable skins and sinew were attained. Excess meat was cached to be recovered during less prosperous times. Inother account of an interior hunting trip is E. P. Wheeler's (1930) description of a winter caribou hunt by the Nain Inuit following a lisasterous fall sealing.

All of the historically known Indian groups in Labrador, the different bands of Montagnais and Naskapi hunters, relied extensively on caribou redation (Turner, 1887; Cabot, 1920; Henriksen, 1973). The earliest xploration literature documents Naskapi bands in the vast interior of the Labrador peninsula. Prior to 1920 a Naskapi band, the Mushuau nnuts, were centered about Indian House Lake where they had perfected a specialized caribou subsistence strategy. Recent archaeological work in the Indian House Lake area (Samson, nd) has shown that the Mushuau nnuts were not the first Indian group to exploit the interior caribou resources.

In order to deduce to what extent lithic sources, wood, and the large caribou herds, induced native groups to exploit the interior resources of the northern Labrador peninsula, an archaeological survey across the peninsula was planned as part of the 1978 Torngat Archaeological Project. The survey party was to follow a "natural highway" via a system of connected deeply-scoured glacial valleys from the north Labrador coast, across the heigth-of-land into Quebec, and down to Ungava Bay. North of Saglek, in the very heart of the Torngat Mountains, a deep fiord--Nachvak--penetrates into the very midst of the mountains. Centuries of glacial ice had scoured out a series of deep valleys which, when connected with the fiord system, provide a unique means of access into the interior. This route led from Nachvak's Tallek ARm, up the Palmer River to the heigth-of-land, Quebec, and the Korok River, which was descended to Ungava Bay. The route was known to the Hudson's Bay Company around the turn of the last century and may have been used as part of a network of communication between the Company's posts in Ungava Bay and their lone outpost at Nachvak. To the author's knowledge, the route has been traversed twice in recent times. Both parties came across from west to east in winter with dog-teams (Wallace, 1907; Wheeler, 1938). Wheeler's route differed from this party's and from Wallace's by continuing east instead of turning north to the Palmer, traversing the bed of Nakhuararsuk Brook (Nachvak Brook on the present Hebron 1:250,000 topographic map) and descending to Saglek fiord. The Palmer River-Korok River route provides one of the few "easy" accesses into the interior. Elsewhere a mighty mountain bulwark successfully bars all but the audacious.

The Korok River forms the principle topographic feature and the largest drainage system (approximately 3200 square kilometers) west of the Torngats and north of the George River. The upper part of the Korok flows through a dramatic canyon-like valley contained by continuous mountain walls which loomed 600 meters and higher above the river.

The deep Korok valley provides shelter and sediments enough to support a dense spruce forest close to the river's edge. This forested "oasis" is one of the northern-most stands of spruce in the Labardor peninsula. Although "pockets" of wood exist on the Ungava coast (Tanner, 1944), the forest along the Korok represents the nearest source of wood for the people on the Atlantic from Saglek north to Cape Chidley. The Korok and Palmer valleys, tucked away in the mountain folds, breaches the elsewhere inpenetrable mountain fastness. Cultural and population movements, if not restricted to the coast, would be expected along this interior route.

PREVIOUS ARCHAEOLOGICAL WORK IN THE INTERIOR OF LABRADOR

The interior of Labrador has always presented a formidible facade. Although the country was known and regularly traversed by bands of Montagnai and Naskapi Indians the maze of waterways in the interior was only fully apparent with the advent of modern aerial mapping techniques developed since WWII. Throughout the late-19th and early 20th centuries intrepid explorers, geographers, and adventurers, had begun to remove the romantic

veil that obscured the land that lay behind the barren coastal ranges. These travellers (Hind, 1863; Wallace, 1907; Cabot, 1920) often encountered small bands of Naskapi Indians who hunted caribou along the shores of the large interior lakes and traded with the Hudson's Bay Company posts along the coast. Until just recently it has been these sparse descriptions of chance meetings which have been the sole documentation of life in the interior.

Prior to this survey, archaeological work in the interior of Labrador has been widely spaced and often inconclusive. All of it was conducted far to the south of the present research area.

In 1927-1928 William Duncan Strong, while a member of the Rawson-MacMillan Subarctic Expedition, engaged in ethnographic and archaeological field work among the Naskapi Indians centered at Davis Inlet. Accompanied by Indian guides, Strong made a canoe trip into the interior west of Hopedale. At Northwest Corners, approximately 65 kilometers from the coast, he located a small Maritime Archaic camp site which, based on ethnographic analogy, he interpreted as a small caribou hunting camp (Strong, 1930). His collection of approximately 15-20 tools appears to relate to an as yet poorly recognized early Maritime Archaic phase.

In 1967, Donald MacLeod, from the National Museum of Canada, spent 7½ weeks surveying the territory around Lake Michikamau that was to be flooded by the Churchill Falls Hydroelectric project (MacLeod, 1967). He found numerous indications of historic and proto-historic Naskapi campsites but only two prehistoric sites. Both sites produced very small assemblages. At the Lobstick Lake Esker site (FiDe-1), a ground slate point and a pecked and polished adze form the representation of a component that is apparently coeval with coastal Maritime Archaic sites. No diagnostic tools were recovered from MacLeods second prehistoric site, the Sandgirt Lake Lodge site (FiDh-1). The assemblages from both collections are characterized as a generalized, multi-purpose tool-kit, and are dominated by bifacial cores and chunks of chert with utilized lateral edges. The lack of functionally specific tool types from these interior sites, in strong contrast to coastal Archaic sites, documents the presence of small bands of Archaic hunters exploiting interior resources.

Fitzhugh sponsered a brief initial survey of the lower portion of Indian House Lake in 1969 (Conrad, 1972) which located two small Archaic sites and considerable evidence of historic Naskapi activity. Gilles Samson has been working in the Indian House Lake area intensively since 1973 (Samson, 1975). He apparently has found evidence of Indian occupations from several different periods (Samson, n.d.).

The 1978 Palmer River-Korok River Survey

SURVEY ROUTE

A two week investigation of an important stratified Paleoeskimo-Thule village site (IgCx-3) on the north shore of Nachvak was terminated on August 3rd when the survey party composed of Loring, Ritchie, Hallenbeck, and Luckmann was transported by the R.V. Tunuyak to the head of Nachvak's Tallek Arm.

River to its source at the heigth-of-land, a distance of 34 kms. The Palmer River flows through a deep glacial valley. Although the summer had been an especially mild one, with little rain and with very little standing snow left in the mountains, the river carried enough water so as not to inhibit travel on it. It is broken by rapids of increasing severity as one gets closer to its source. Most of the rapids are formed by rock falls and by extensions of the talus slopes (boulder fans) at the foot of the mountains that ever crowd the river. Rock falls have dammed the river at several places which impound the waters making

a series of five short elongated ponds which we numbered sequentially as we encountered them. These shallow ponds gave respite from the constant instream struggle and were havens both for us and for wildlife and vegetation which seemed thickest in their vicinity. Char were plentiful near the mouth of the river and large Brook Trout in the fast water above and below the ponds. Caribou were ubiquits in the valley, in small groups of I to 5, either females with their young, or stags. Black bears were frequently encountered and both foxes and wolves were observed. We saw one small flock of geese and lots of ptarmigan.

Once away from and above the river much of the valley is characterised as open tundra, with a floral regime dominated by mosses and sedges and by a few hardy herbaceous species. In the lower part of the valley, when not constrained by boulder fields, slope, or soil, a very dense alder thicket grows next to the river backed by a belt of crowberry, scrub alder, and lichen vegetation that extended to the base of the mountains.

The Palmer River, near its mouth, forms a broad braided stream system, abandoned river channels and eroded outwash deposits characterize the lower valley. Broad terraces near the river mouth are the remnants of deltas and possibly proglacial lake shorelines. On the upper river, about the Palmer Ponds, kame terraces provided level areas for camping with an excellent view of the surrounding country.

The Palmer River can be ascended by alternating linning or paddling the canoes with short portages past boulder-strewn rapids. The portages between the upper ponds become longer and longer until finally, at 5th Palmer Pond, further progress by water is barred. From the 5th Palmer Pond one must climb above the remnants of the river, and strike out across the broad valley pass south over the heigth-of-land (as well as the boundary between Labrador and Quebec) and down to the shores of the Korok river, a distance of about 10 kms. This portage by-passes the famous "Porch" (Wallace, 1907), a deep narrow canyon full of falls and trecherous rock walls.

Upon entering the Korok valley one leaves behind the claustrophobic Palmer valley and the dramatic alpine landscape of the Torngat Mountains. The Korok valley is considerably wider and the mountains which surround it, while nearly as high, lack the sharp relief of those above the Palmer. The Palmer valley intersects with the Korok valley approximately 35 kms west of the Korok River sources which lie in the mountains above Ramah Bay. The river, continually fed by tributary streams, flows through a broad glacial valley. Eroded and remnant fluvial-glacial outwash

features dominate the topography of the upper valley, forming a series of sandy kame hills, deltas, and terraces. In wind exposed places the landscape is almost a desert with numerous hills of sand. Elsewhere in the ltered and in poorly drained areas a rich tundra flora of mosses, lichens, and grasses is supported. Small restricted clumps of willow and scrub alder are found beside streams and next to the river.

Having crossed over the Palmer River pass the survey route followed the Korok River to its mouth at Ungava Bay (a distance of approximately 120 kms.). The river is narrow when constricted by rapids and high terraces, but broadens considerably when passing over sandy outwash deposits. The river flows through a mountainous glacial valley which is one or two kilometers wide. Broad level sandy terraces are conspicutus features of the Korok valley. On the valley walls above the river, a nearly continuous kame terrace winds a parallel course towards the lea. Steeply eroded terraces, often 15 to 20 meters above the river, re remnants of proglacial outwash deposits.

The open tundra and mountain meadow vegetation of the upper Korok alley rapidly gives way to an open tamarack woodland with increasing lements of spruce untill, when the river turns from its southwesterly course to one almost due west, a climax spruce forest crowds both banks of the river. Spruce dominates the floral regime throughout the central alley of the Korok. Spruce flourishes within 175-200 meters above the river. At higher elevations the spruce forest is abruptly replaced by n open mountain tundra with occasional dwarf trees in small protected environs. The spruce forests continue to within 6 kms. of Ungava Bay where the maritime climate defeats their colonizing efforts.

We frequently saw black bears, wolves (one pack of nine), and caribou, although never in numbers. We met with two flocks of Canad a Seese summering in the valley and encountered ptarmigan and spruce grouse airly regularly. Although refered to as a summer nesting ground for Harlequin ducks (Brice-Bennett, 1977) we saw only two females. Brook trout we plentiful and some extremely large.

The last portion of the survey's route (some 65 kms.) lead along the coast of Ungava Bay to the mouth of the George River which was ascended to the Inuit community of Quangirsuallujuaq (formerly George River Post) at which we arrived on September 3rd.

The Ungava coastline with its formidable 16+ meter tide presents stark contrast to the sheltered forested interior valley of the Korok. Low rocky hills, 50 to 150 meters high back the boulder strewn shores. The country is formidably barren in appearence, only the most hardiest pecies of moss and lichen exist. The extreme tidal range continually transforms the landscape presenting vast vistas of off-shore boulder-strewn mudflats where at other times a shallow sea laps at the shore.

SURVEY PROCEDURES

As part of an interest in settlement-subsistence studies and native land-use of the survey route the survey party'spolicy was to record every bservation of previous land-use. This included recent indications as

ell as historic and prehistoric ones. The following terminology has been adopted:

Recent - Recent sites are those which have been occupied since approximately 1945 to the present. In 1959 the Inuit families that lived on the north Labrador coast were relocated by the Newfoundland Government and moved to communities further south. Many traditional seasonal exploitation camps were abandoned on the north coast as a result. Sites of this period begin to show post-WWII technology. Two-stroke oil cans and ski-do parts are suggestive of the increasing dependence on snow-machine travel since the early 1960s.

Historic - Historic sites date from the period of initial European contact with native groups to around the beginning of the 20th century.

<u>Prehistoric</u> - Prehistoric sites evidence pre-contact Inuit and Indian land-use in the survey area. Comparisons and comments are made in reference to the established prehistoric sequence on the coast (Fitzhugh, 1977a; Tuck, 1975; Cox, 1977).

THE PALMER RIVER VALLEY

Recent sites. There is situated, at the mouth of the Palmer River on the western shore, on a rocky rise next to the main outflow, the remains of a large camp. This site is set on the first available level ground next to the river that is also far enough out into the water so that its shore is not exposed at low tides. Shallow-draft boats could land here at any time. There are a number of partial and a few complete tent-rings here which are constructed from the boulders on the beach (it appears that earlier structures had been robbed for their boulders). In addition to the tent-rings, several boulder walls and small piles of rocks (most nof them tumbled and not very impressive) appear to be the remnants of Ucache piles, fire walls, or boat and equipment supports. Two rusted trapper stoves, scraps of fish nets, broken glass and china, cut and sawn wood scraps, iron barrel hoops, and a few plastic containers littered the ground. This site contains the remnants of a spring fishing camp apparently occupied by several families. The char school at the mouth of the river. Schools of beluga whales were formerly present in Nachvak where they would often gather at the heads of the fiord to birth and to feed on the char (Brice-Bennett, 1977).

Following the closing of the Moravian mission settlement at Hebron in 1959 the number of families that summered on the north coast dropped dramatically, if not completely. With the nearest logistical base moved to Nain, the resources in the coutry north of Hebron were left almost completely unexploited. This campsite, at the mouth of the Palmer, was aparently established prior to 1959. It represents a spring fishing station from which other subsistence activities, i.e. beluga whaling, could be launched if the opportunity arose.

Opposite this camp, on the eastern shore of the Palmer River, there

is a concentration of several tent-rings (Tallek Arm-2). At least some of these tent-rings appear to be recent but there was a confusing mixture of 20th century debris and occasional flakes of Ramah chert about the shore in the vicinity of the structures. Apparently this site has been favored one for some time.

There are two additional recent tent rings on the river's east shore within 7 kms of Tallek Arm. Both of these tent rings had a fresh appearance in that the weight stones (or tie down rocks) were completely free of ichen and there was no soil build-up around the lee side of the boulders as often occurs with older structures. Also in both cases relatively ecent appearing cut wood was found.

These recent structures, unlike older structures, were found in erosional sulleys below the prominent terraces on the river's eastern shore. This is dramatic shift in settlement pattern as all the other sites were located on the top edge of the terrace where a commanding view could be had of the lower Palmer River valley and Tallek Arm. The two recent tent rings have a lasual, spur-of-the-moment appearance, that is the perimeter of the wall is neither built up nor very symmetrical. I suspect that both of these units pere briefly occupied--probably just overnight--hunting camps.

No more recent Inuit material was found until the begining of the portag around the "Porch" and across the heigth-of-land to the Korok River. In the puntry between 5th Palmer Pond and the heigth-of-land five recent Inuit ites were found.

At 5th Palmer Pond, several hundred meters northeast of the outlet of he "Porch", there are several recent tent rings at the head of the pond on the south shore. This is really the first good camping place after the "Porch" portage. The waters of the Palmer run down a series of short falls, he last one of which empties into the 5th Palmer Pond. Good trout fishing below this fall may have contributed to the choice of the camp site.

During the portage from the Palmer to the Korok four places were bund where one or more recent tent rings were made of occasional single boulders placed in a rough circular form. No artifacts or other cultural sterials were found associated with these structures. Their recent esignation is earned on several accounts, 1) the presence in three of the structures of fragments of hewn spruce logs and cut tent stakes, 2) the plative lack of vegetation, both on the boulders and within the sheltered enterior of the structure, and 3) the lack of soil accumulation in the lee of the structures. As a group these structures are also in marked contrast the carefully made oval walls of rocks which are thought to be earlier tent rings.

These recent sites are on high level terraces above the Palmer River. ley are found in the lee of erosional features, usually adjacent clumps of scrub alder. The upper Korok and the Palmer River valley would have become saily accessible to hunters from Quebec Inuit villages with the advent of low machines in the 1960s. Further travel down the Palmer becomes difficult, a possible explanation for the concentration of sites in the upper valley. I suspect that our upriver and Palmer Valley camps are briefly occupied winter liming camps. The absolute absence of any artifactual material from these sites argues strongly for the brief and transient nature of these sites.

Historic sites. Tallek Arm-l is a site located on the east shore of Tallek Arm immediately north of the mouth of the Pamer River. situated on a boulder fan that has accumulated from debris that has funneled down the two ravines which intersect above the site. The site is on ground just north of the gravel and sand bars that are exposed at the river's mouth during low tide. A concentration of at least 14 boulder structures and several cache pits and boulder piles form two tight clusters of Most of the structures are rectangular or sub-rectangular stone chambers 4 to 6 meters long by 3 to 4 meters wide with walls up to a Meter high. The interior dimensions are significantly smaller, usually 2 or 3 meters long by 1 or 2 meters wide. Several have an interior wall that divides the structure in two. Although several of these structures may have been dwelling units the majority appear to have been built as caches. No diagnostic artifacts were found in association with these structures which are believed to relate to an intensive late 19th-early 20th century fisheries exploitation of the Palmer River. A Hudson's Bay Company outpost situated at the mouth of Tallek Arm during this period supported a small band of Inuit hunters that pursued a seasonal round in the Nachvak vicinity. The concentration of tent rings situated south of this site has several that are probably coterminous with the construction of these caches. Several tent rings and a boulder structure (probably a cache) were located in the Palmer River valley (Palmer River-1; 2; 3rd Palmer Pond site). These were mapped, closely surveyed, and in several instances excavated, but in every case no cultural materials were discovered.

Several tent rings and a boulder structure (probably a cache) were located in the Palmer River valley (Palmer River-1; 2; 3rd Palmer Pond site). These were mapped, closely surveyed, and in several instances excavated, but in every case no cultural materials were discovered. These structures were all situated on high exposed terraces with commanding views up and down the valley. Although conclusive evidence is not available they are believed to be associated with the 19th century Inuit occupation of the Nachvak area. The sites are small, just single isolated structures, indicative of transient hunting camps.

Near the heigth-of-land indications of camp sites increases (Palmer River-10; 13; 14; and 16). There are a number of carefully made tent rings situated on the hillside above the canyon at the source of the Palmer. Again, these are single isolated structures, oval or subrectangular, made of a single row of closely packed boulders. They are frequently placed on shallow shelves above cliff faces.

There is a single isolated grave above the shore of 5th Palmer Pond (Palmer Pond-8).

These structures were recorded, photographed, and mapped. While most occured on exposed gravelly soil a careful search was made for cultural materials. The tent ring at Palmer River-13 was excavated and a detailed search made of the surrounding area but again; as with the other structures, there was no trace of cultural materials.

Another form of structure that we encountered during the course of the survey in the Palmer River valley consisted of a rock wall, usually two or three courses high, built to enclose a portion of a large boulder, the boulder forming the back wall of the structure. Invariably the boulder slightly overhung the rock wall providing a shelter of sorts. We interpreted these structures as hunters bivouacs. Similar structures were found further north by Torngat Archaeological Project personnel

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during the 1977 field season at Miriam Lake behind the Iron Strand. The Miriam Lake structures (IjCx-I) produced artifacts of the early Contact period and caribou bones.

The survey party discovered numerous indications of previous exploitation of the Palmer valley. Tent rings, boulder caches, burials, and bivouac sites attest to frequent excursions by small mobile parties into the interior. At least some of the structures gave the appearance of being quite old: they were heavily vegetated and their rocks were nearly buried and were heavily encrusted with lichen growth. Tent rings were invariably located on high exposed terraces that would not accumulate snow. The high sites also allow for a commanding view of the surrounding terrain. We often spotted bear and caribou while recording the sites. The complete absence of any stone tools or debitage and the apparent antiquity of the structures leeds us to attribute them to Nachvak-area hunters of the last century who made fall or winter excursions into the interior to hunt caribou. They could, quite easily, be much older.

Prehistoric sites. Only two small prehistoric sites were located in the Palmer River valley. A few flakes of Ramah chert were found in a caribou trail that ran along the shore past Tallek Arm-2, the site at the mouth of the river on the eastern shore, but they could not be associated with any structures and we did not attribute them to a seperate site designation. The banks above the river here supported a discouragingly thick "forest" of alders. Tent rings could be seen continuing into the thickets but survey work was not encouraging. We leave the archaeological significance of this site to future investigators.

Approximately 5 kms. above the river's mouth, a small scatter of Ramah chert flakes and biface fragments were found on the edge of a prominent terrace above the river (Palmer River-3). The flake and tool scatter was contained within an area of several meters. It is interpreted to be a Dorset butchering station, the flaking debris and the few broken bifaces to have resulted from a single short-term activity.

A small rocky knoll forms a prominent land mark above the first major rapid on the Palmer River, approximately 7 kms. above the river's mouth. A tumbled boulder pile, or "inukshuk", is situated at the top of the knoll. In a boulder field immediately below and adjacent to the knoll two conpentrations of ramah chert debitage were discovered. Each concentration was in an area between 6 and 10 meters in diameter. Flakes of ramah chert and fragments of polished slate blades were found scattered about the area. There were no apparent structures either on the knoll or in the boulder fields surrounding the areas of debitage accumulation. The collection of stone tools (fragments of ground slate tools and utilized flakes of camah chert) and debitage (exclusively ramah chert) from this site is enigmatic. The assemblage could be Dorset but the ground slate fragments do not look very much like Dorset artifacts. It is possible that the assemblage may be attributable to a Maritime Archaic component. the northernmost Maritime Archaic component is at Ramah Bay. Unfortunately, this collection does not contain any diagnostic tools.

At least as far as we were able to discern, the settlementsubsistence pattern of the Palmer River valley is primarily a matter of post-Contact exploitation of the seasonal fishing resources at the mouth of the river and short transient excursions up the valley, perhaps after caribou in the late fall or winter. It is apparent that our present data is not sufficient to determine to what degree these recent and historic period sites model an earlier subsistence strategy. A number of the interior structures are engimatic. Although they are thought to reflect a 19th or early-20th century Labrador Inuit caribou hunting strategy, they may well be earlier. Test excavations at the large Nachvak village site (IgCx-3) earlier in the summer, revealed the presence of the entire Thule sequence there. We yet need to determine to what extent Thule hunters utilized interior resources. Sadly, our survey does not provide any conclusive evidence for Thule interior hunting strategies.

THE KOROK RIVER VALLEY

Mexander Forbes (1938) all talk about the supernatural forboding aspects of the central Torngat Mountains around Nachvak. It is the home of forngat, the malevolent diety that controls the weather and the caribou. The area was held in reverance and in superstitious awe by the Inuit. Most of the white visitors through the area also sound an uneasy note in their recollections and descriptions of the country. In passing over the watershed between the Palmer and the Korok, the narrow Torngat valley, with its cliff walls and incessant rock falls, is left behind. The waterhed also marked the provincial boundary between Labrador and Quebec. From here on, it was all down hill.

Recent sites. The survey party located numerous indications of recent use of the Korok River valley. These indications increased as e grew nearer to the Inuit community of Quangirsuallujuaq on the George iver. Four winter camps were found situated back off from the river in heavy stands of timber. These sites were the remains of winter aribou hunting camps by Quangirsuallujuaq Inuit hunters. The acquisition f snow mobiles has opened up this territory to the Quebec Inuits.

To what extent the hunters are exploiting the interior caribou herds in he Korok Valley can best be determined by talking with the Quangirsuallujuaq nunters themselves.

At the mouth of the Korok River, just above the last falls into ngava Bay, there is an Inuit owned and maintained sport-fishing camp.

Historic sites. In the open country of the upper Korok valley, orth of the forest, a number of oval tent rings were discovered, usually just below the summits of sandy knolls or terraces above the river. There was considerable variation among the individual structures however ost were oval or sub-rectangular, composed of a single wall of closely joined boulders, with some sort of entranceway construction: either a hort parallel row of small boulders or an entranceway flagstone.

Hearths or associated cache piles were not discovered. These tent rings were, for the most part, on exposed wind-swept gravels. No artifacts or cultural materials were found associated with any of the structures despite careful mapping, surveying, and -on occasion- excavation. As with the similar structures in the Palmer Valley, particularly around the area of the portage past the "Porch", an absolute cultural association is impossible. Due to the build-up of soils in the lee of the structures, the partial burying of the structure rocks, the lichen and vegetation cover on the structures, and the absence of recent trash and cut wood, argues substantially for crediting some antiquity to the structures. It is suggested that these are the remnants of transient camps erected during hunting forays into the interior by 19th century Inuit hunters from the Labrador coast.

At the very edge of the spruce forest vegetation and above a long rocky rapid we discovered a small site (Korok River Survey-2) composed of tent rings and boulder cache-like structures identical to those discovered at Tallek Arm-1. Across the river, on the opposite shore, another site (Korok River Survey-3), very similar to the first was found. At Korok River Survey-2 (hence KRS-2), two boulder caches with a central partion were found along with two oval boulder caches, several hearth-like features, and two tent rings. In addition, the heavy alder vegetation apparently hid other partially ruined structures. Some sawn and cut caribou bones were found in one of the boulder caches.

Approximately 175 meters northwest of KRS-2, beneath a broad sandy terrace, on the opposite side of the river, another small "community" of boulder wall structures was found (KRS-3) consisting of four well formed boulder caches identical to the ones at Tallek Arm-1 and at KRS-2.

The identical construction methods and strong similarities in form and appearance in the structures from Tallek Arm-1 and from these two Korok River sites implies that they are coeval and constructed by the smae group of hunters. Where as the structures at Tallek Arm-1 were erected to protect caches of fish, and perhaps whale meat, these in the interior are infered to be for caribou. KRS-2 and KRS-3 are situated just north of a major pass that connects the Korok Valley with Saglek Fiord. These caches at KRS-2, KRS-3 might have been constructed hunters from Saglek, Ramah, or Nachvak. Prior to the introduction of firearms much of the Inuit caribou hunting strategy depended on the use of caribou fences for channeling the game towards hidden bunters Another method was to drive the herds into a deep waiting in ambush. lake where the swimming animals could be killed by men with spears in kayaks There is no evidence for either strategy at these Korok River sites. With the availability of rifles and the ability to kill at a distance, the Utraditional hunting methods changed. Caribou could be hunted whenever encountered by single men or by small parties there would no longer be any need for a large concerted group effort to kill caribou. We suspect that these structures are most likely attributable to 19th century Inuit hunters from the Labrador coast.

In several instances we found the remains of a hearth situated just back from the river's edge beside or just above a major rapid. A small circle of stones marked where people had paused in their portage around the rapids perhaps to cook trout which abound in the fast water. The

hearths were invariably heavily vegetated and appeared not to be recent.

Although we test pited in the vicinity of several of these features we could not locate any diagnostic cultural material.

Prehistoric sites. Only three prehistoric sites were located during the Korok River survey.

Korok River Survey-6, the Naksarulak Rapids site, was situated on the west bank of Naksarulak Brook, a major tributary of the Korok. The site was located over 2 km from the river on a terrace approximately 18 meters above the Naksarulak gorge. A sparse scattering of ramah chert flakes and several biface fragments attest to a brief occupation by Late Dorset hunters. The cultural assessment of this collection is chancey as no diagnostic tools were recovered. The exclusive use of ramah chert, the biface fragments, and the large size of the debitage favor a Late Dorset interpretation. The site was discovered when a single flake of famah chert was seen exposed in the wash of the terrace. Test-pit excavations soon isolated an area of debitage accumulation. The actual extent of cultural materials was restricted to an area of approximately 3 to 4 meters square. Outside of this concentration no flakes or artifacts were found despite numerous test-pits along the terrace. No structures or hearths were apparent although some charcoal specks and charcoal-stained sands were found associated with the densest concentration of debitage. Only three biface fragments and approximately 55 flakes were recovered.

Worked mottled-grey chert knife was found on a high exposed terrace below Korluktok Falls. A single ramah chert flake lay near by. Although the terrace top was almost completely free of vegetation and despite an intensive search in the area of the find not another single piece of worked stone was found. Neither could we locate any signs of structures or hearths in the vicinity. On the basis of the flaking technology and the choice of the mottled grey chert a Pre-Dorset derivation for the knife blade is hypothesized.

At the mouth of the Korok River the waters charge over a small falls into Ungava Bay. In the portage trail along the western side of the falls numerous flakes of Ramah chert could be seen (Korok River Survey-10). As our agreement with the Native Band Council at Quangirsuallujuaq stipulated that we would not collect sites on Catagory-1 lands no additional survey ensued. The flakes suggest a small Dorset occupation, probably exploiting the fishing resources in the vicinity of the falls. No structures were apparent in our very quick walk-by.

The results of the 1978 Korok River Survey suggest that the Korok Valley has played only a minor role in the subsistence activities of the Inuit hunters in Labrador and Ungava. Partially this reflects the difficulty of surveying in a boreal forest environment. Doubtless there are many sites hidden in the forest that we passed by. Also, the apparent nature of man's activities in the interior are not easily visible in the archaeological record. All the indications of man's presence that we did find point to a highly mobile, transient, exploitation of interior resources by small groups or by individuals. Their resulting behavior

its not especially retrievable by archaeological procedures. Given the extensive area involved, the impoverished nature of the archaeological ites encountered, and the contingencies of weather and travel, it is encouraging that some evidence was found. Caribou remains the most probable reason to account for man's presence in the interior. The requent remains of recent winter camps evidences the importance of Korok Valley caribou in the contemporary economy of the Quebec Inuit. If prehistoric hunters occupied similar bush camps in the heavy spruce rowth along the river bank their sites will perhaps never be located. The few traces that were recovered: the tent-rings in the upper valley and the chance recovery of flakes and stone tools in the central valley upport the contention that prehistoric Inuit hunters were persuing caribou throughout the valley.

We did not find any concentration of sites at the edge of the forest in the upper Korok Valley that might have resulted had the acquisition of wood been a major impetus behind interior-based exploitation. Neither loes it seem likely that any major sources of lithic raw materials were eing exploited in the Korok Valley. Although a fine-grained grey quartzite was readily available in glacial outwash deposits throughout the central valley (especially between the Grenier River and Naksarulak prook) there was no evidence that it was being utilized. The comparatively nearby Ramah chert quarries at Saglek, Ramah and Nachvak were known to the Inuit who frequented the Korok drainage.

NOTES ON THE ARCHAEOLOGICAL POTENTIAL OF THE GEORGE RIVER ESTUARY

Weather, our dwindling food supplies, and the extreme tidal range bout the George River estuary necessitated our moving as rapidly as ossible from the mouth of the Korok to the Inuit community of Quangirsuallujuaq.

Our agreement with the Quebec Provincial Government and with the quangirsuallujuaq Band Council stipulated that we could travel through their Category-1 lands and look for evidence of archaeological sites but e were requested not to disturb any features or make any collections. The lateness of the season and our paucity of supplies also discouraged any intensive surveying. The following notes refer to the archaeological otential of the George River estuary.

- There are numerous raised beach systems in the vicinity of the outh of the Korok. We did not stop to survey any of these, however the likelihood of prehistoric sites on them is extremely favorable, given the richness of the George River estuary environment.
- We stopped for lunch and a change of tide beneath a series of prominent raised boulder beaches just east of Elson Point. A quick survey f the beaches revealed the presence of a number of boulder-pit houses and associated structures. No cultural material was evident, doubtlessly it has fallen down among the boulders of the structures. (Korok River Survey-1)
 - Having rounded Elson Point we paddled until the deteriorating weather

orced us ashore on a prominent series of beaches approximately 12 kms. north of the "Narrows" on the George River. In setting up camp we found the remains of several tent-rings and a small Middle Dorset camp at 16 meters bove sea-level. (Korok River Survey-12.)

On the same beach system at 28 meters above sea-level two side by ide tent-rings were situated. (Korok River Survey-13.) No artifacts or lakes could be seen on the surface to suggest a cultural interpretation.

The highest point on this series of raised beaches was 55 meters above pa-level. Just below the summit on a south-eastern exposure the remains of a small mid-passage structure was encountered at 50 meters above sea-level. (Korok River Survey-14.) The similarity of this structure to some Paleoeskimo tructures in Labrador attracted our attention. We mapped and photographed the structure. A small chunk of Ramah chert was found lying on the ground pearby. We did not collect or excavate this structure.

Given the lateness of the season and our willingness to comply with the Quebec and Inuit stipulations we did not, to any extent, survey for a chaeological sites in the George River estuary. When we stopped for meals or for camping, evidence of sites was recorded when observed. There were numerous beach systems throughout the area we traversed. When the considerable faunal resources of the area are taken into account the potential for significant archaeological research in the area is very elident. Although we discovered no "big" sites in Ungava we did find evidence of prehistoric exploitation almost everywhere we stopped. The smallness of the sites may reflect the impoverished nature of the prehistoric mmunities in the George River area or, more likely, a first impression bias. Further work in the George River area should be encouraged.

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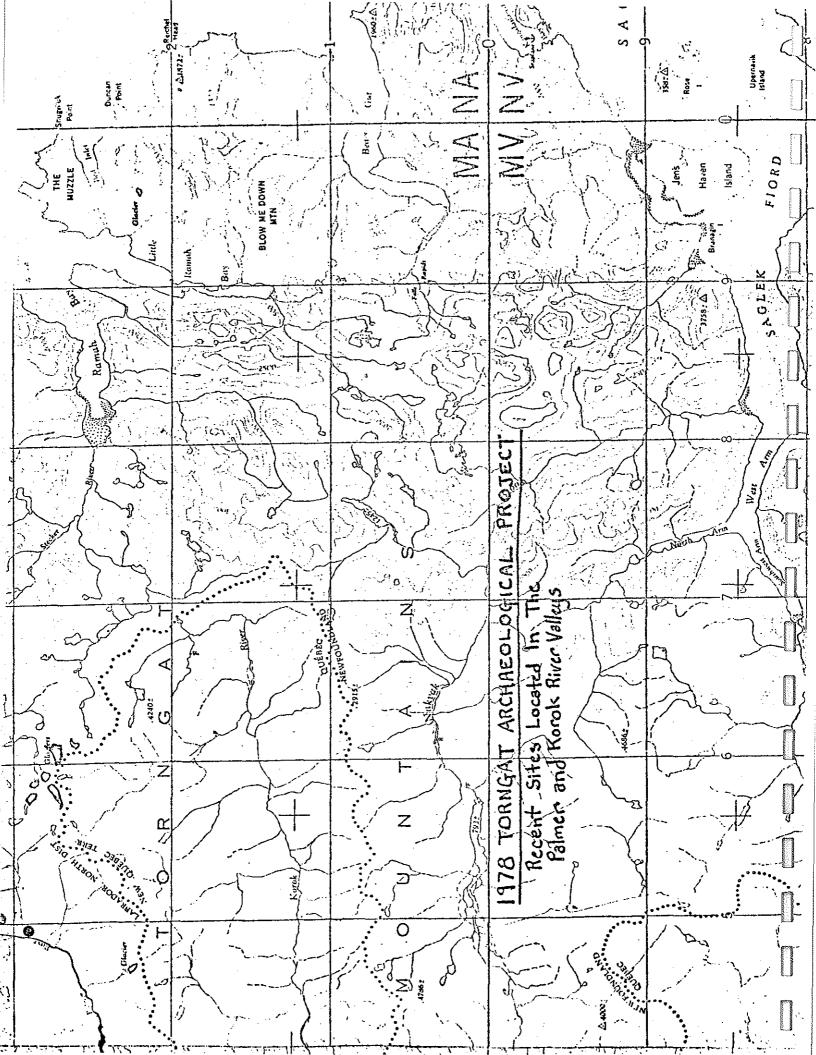
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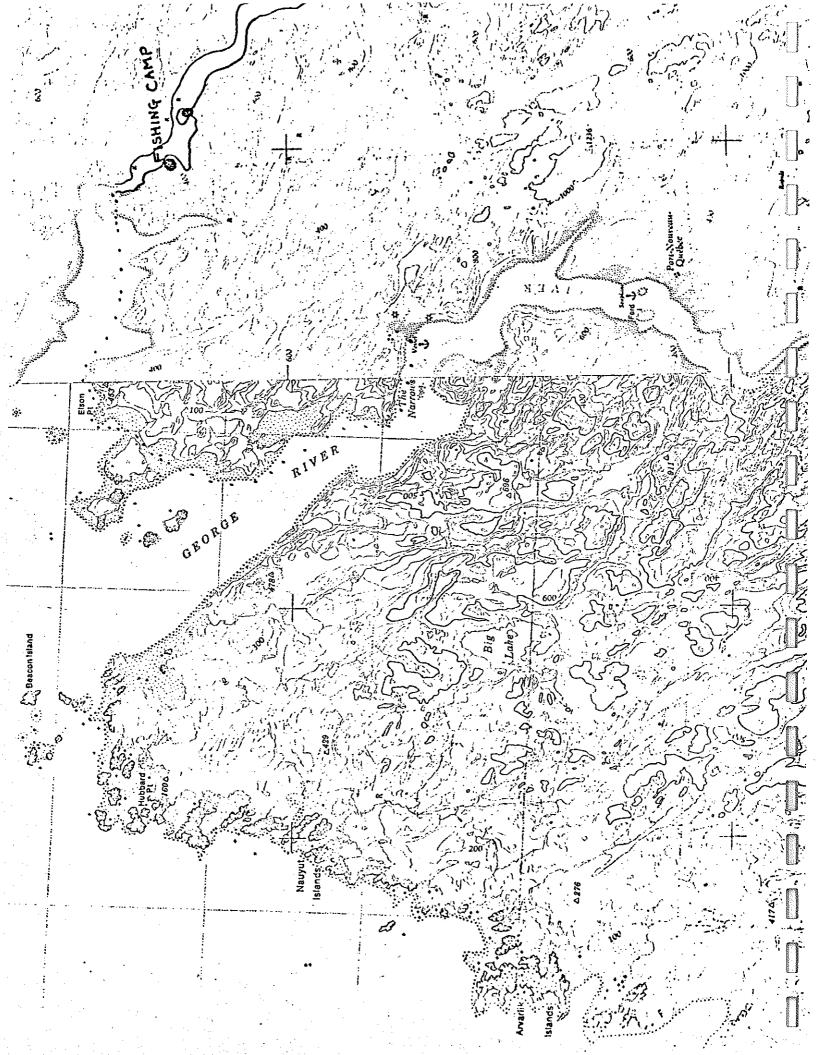
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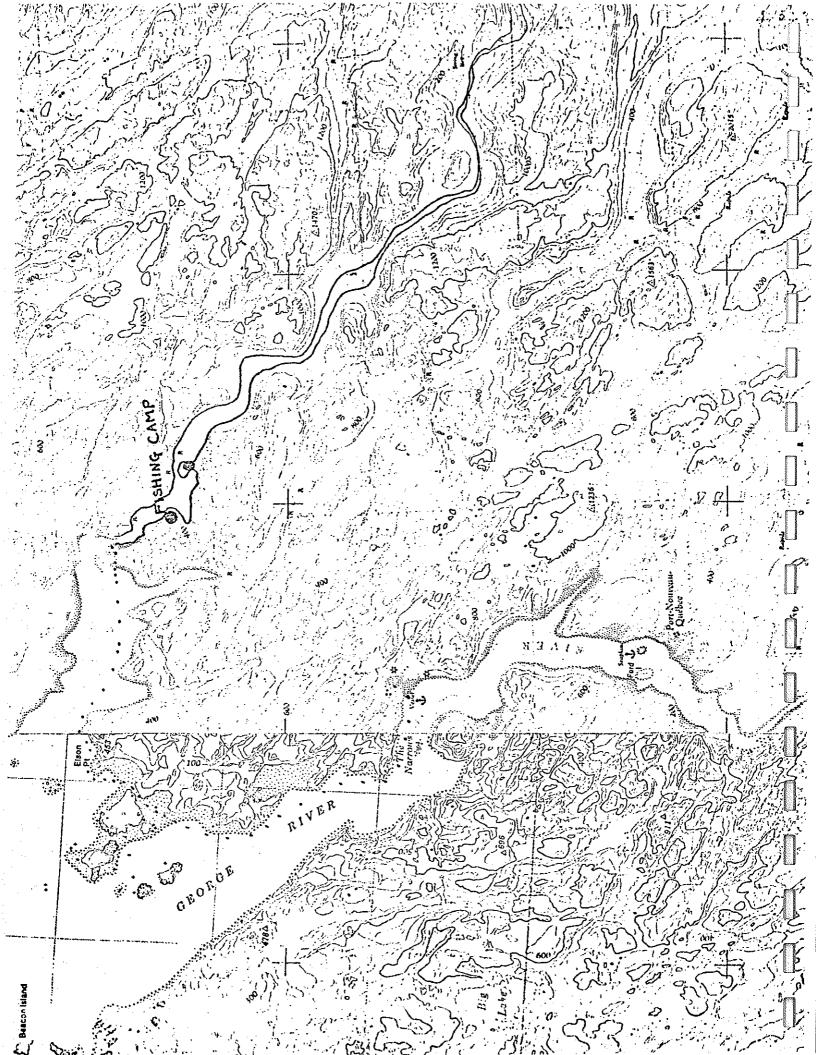
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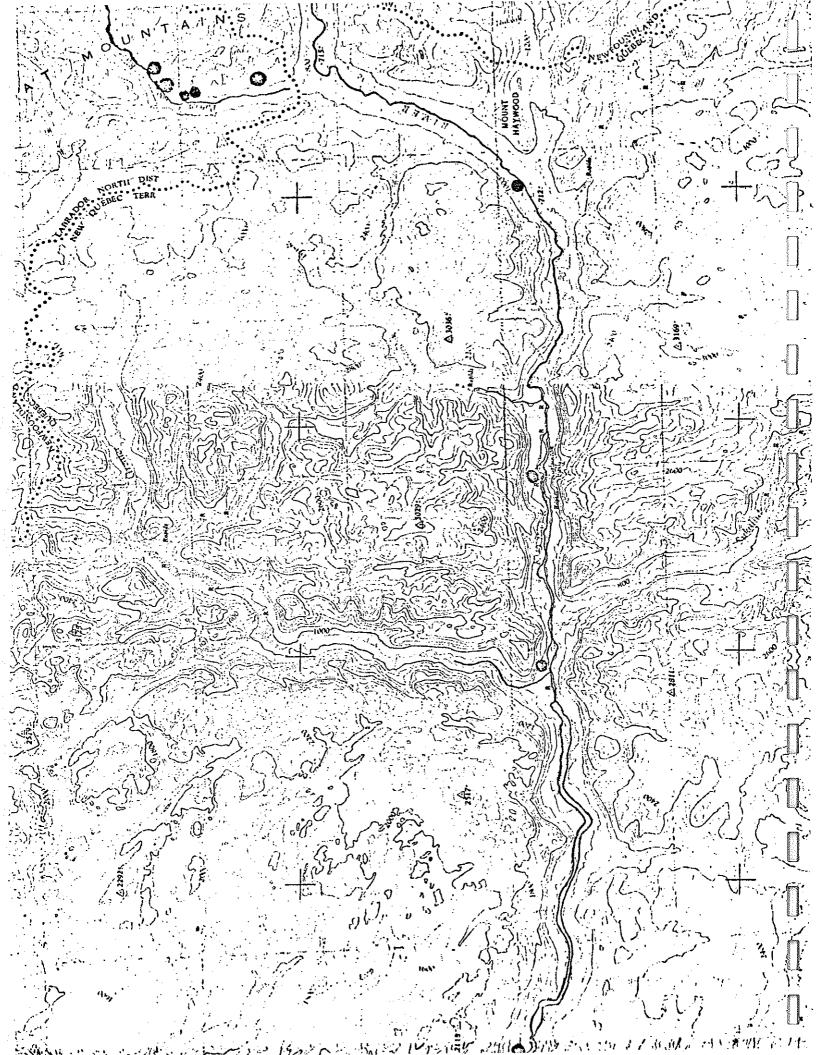
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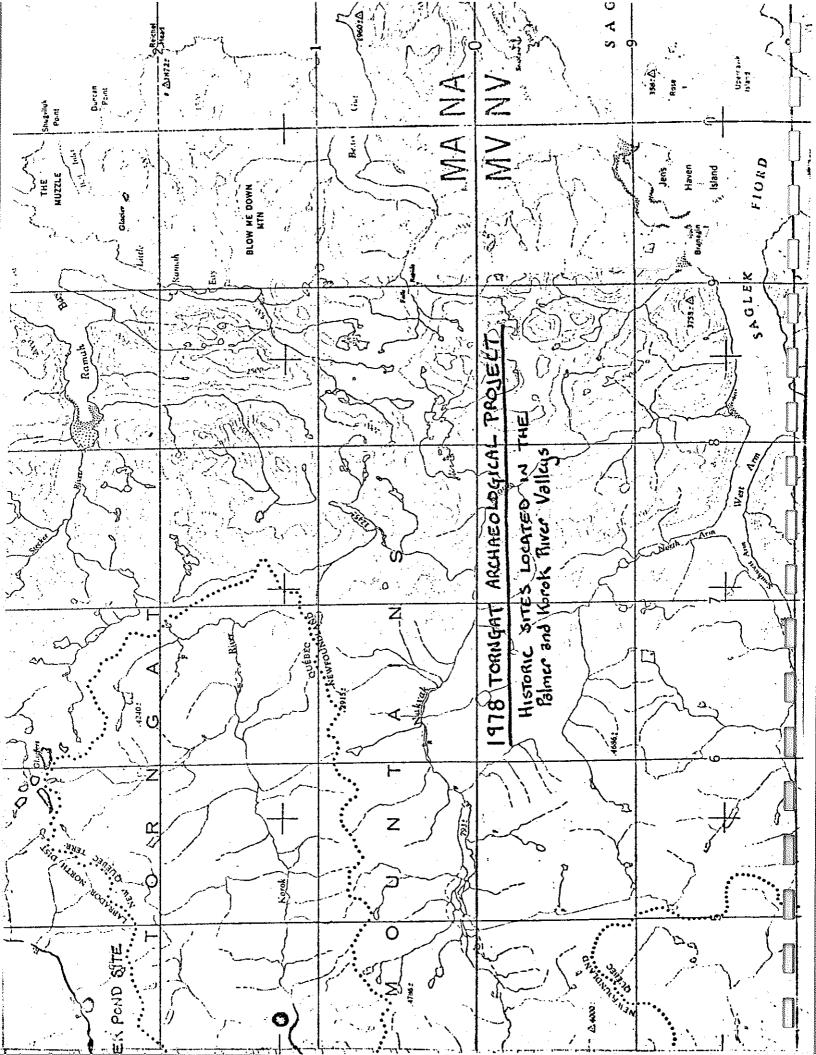
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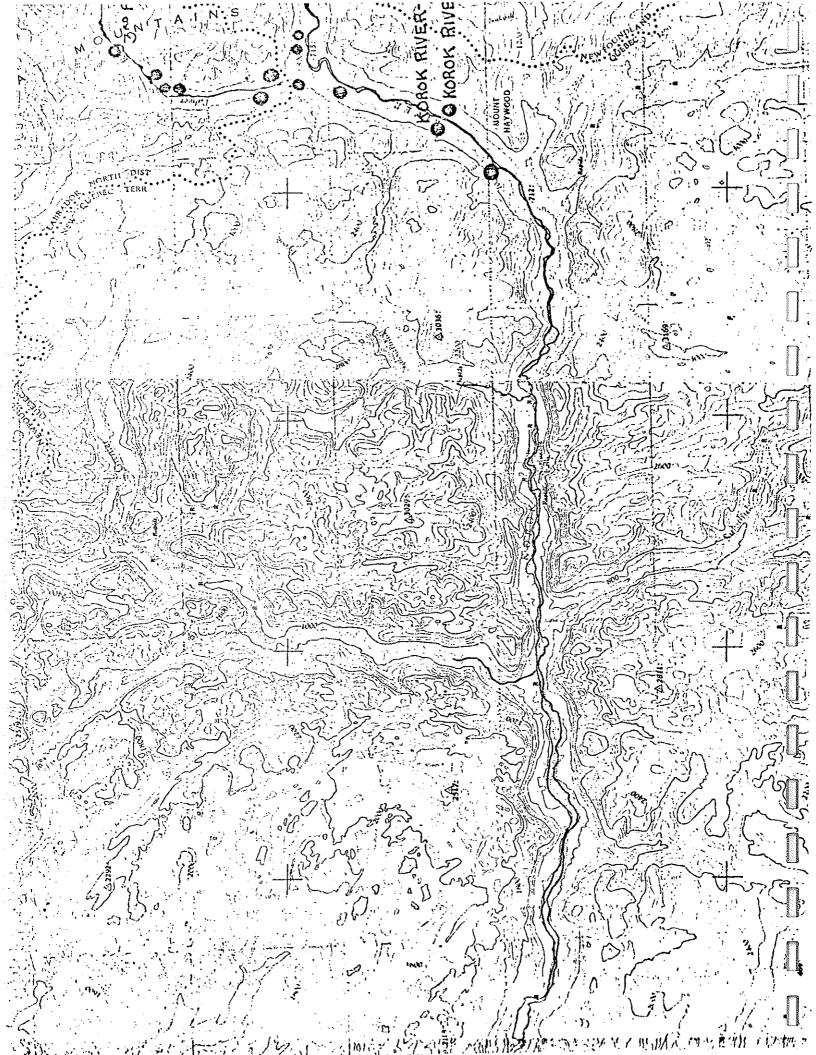


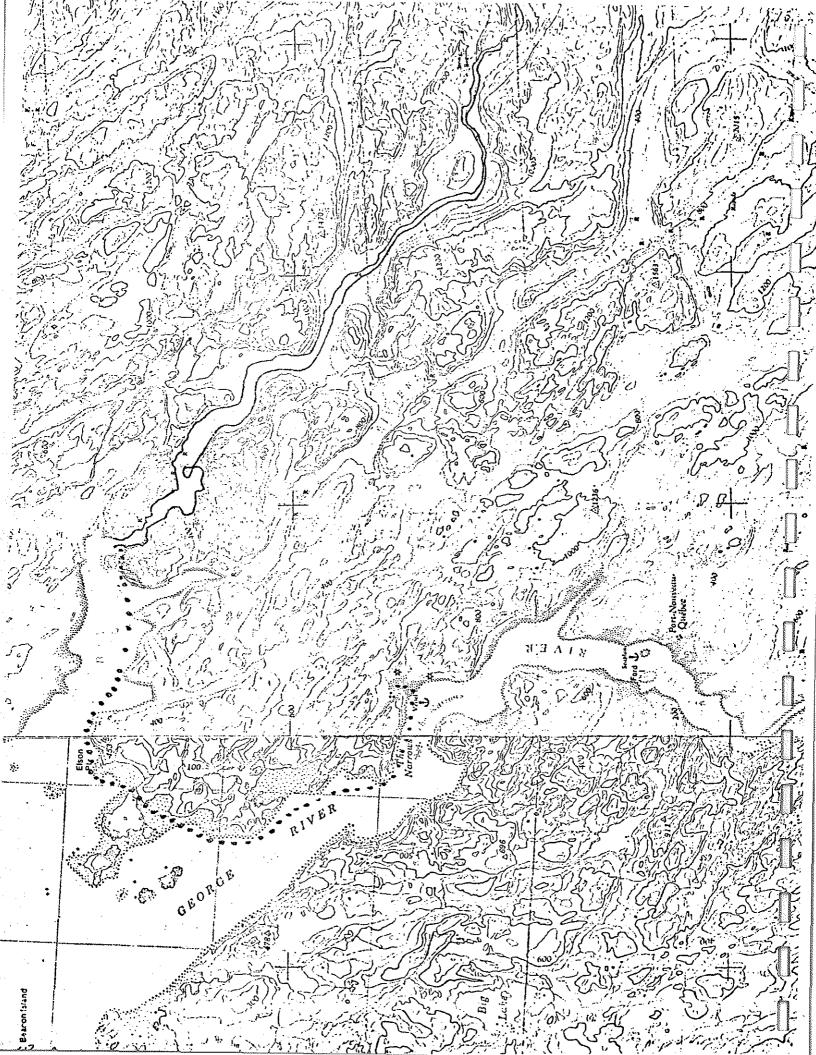


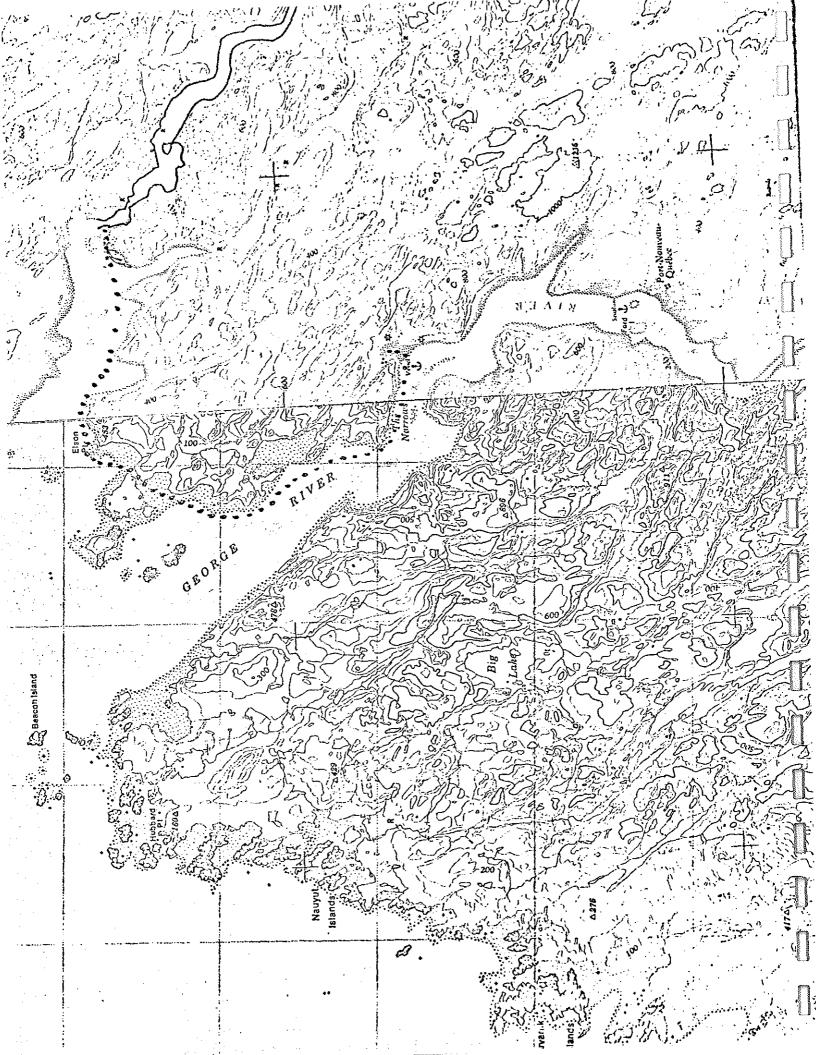


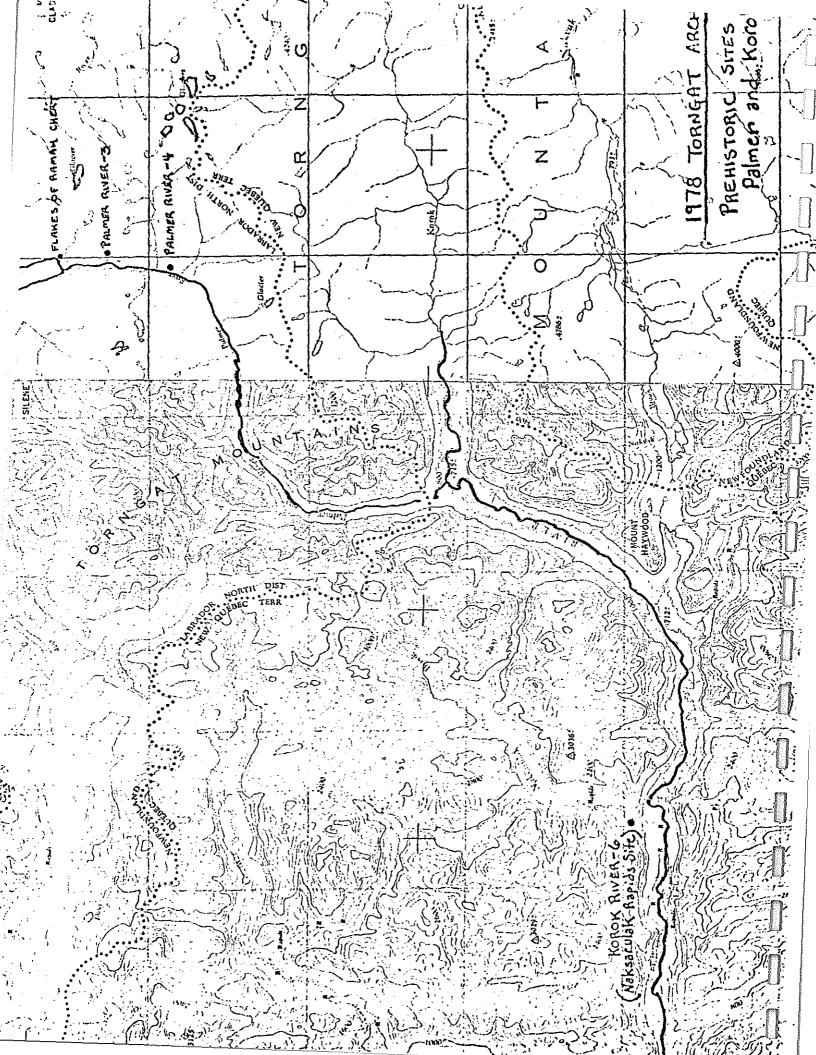


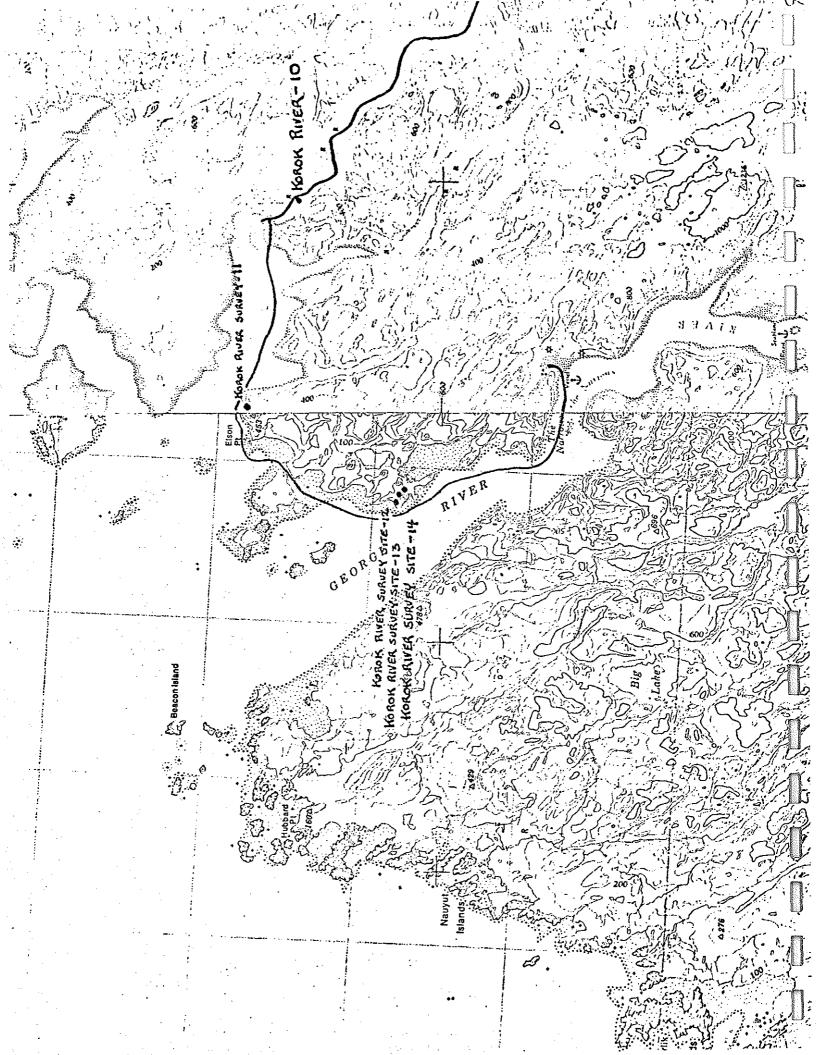












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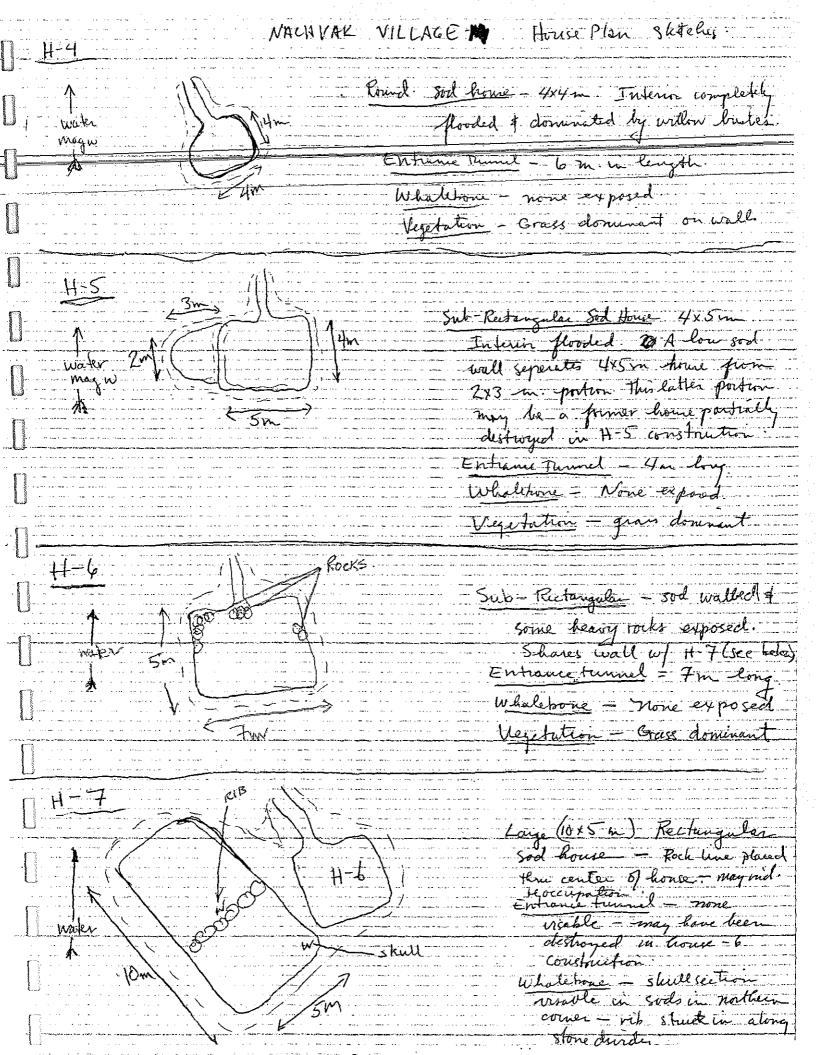
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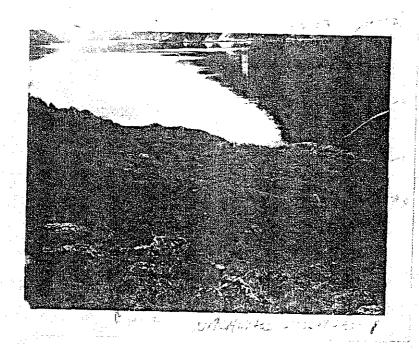
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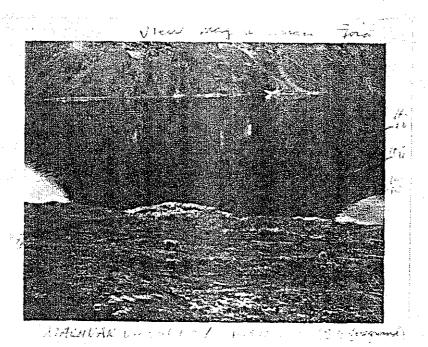
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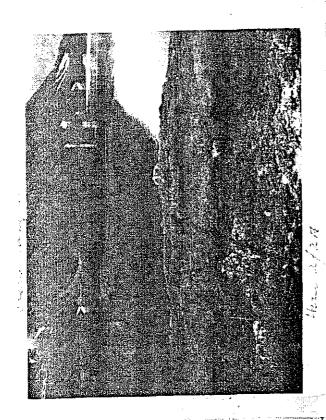
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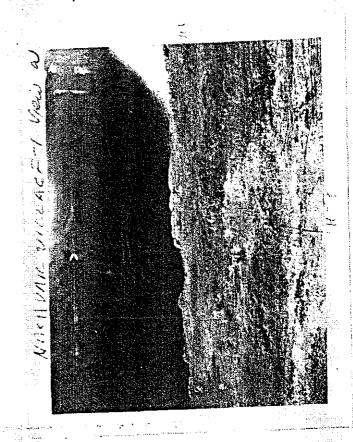
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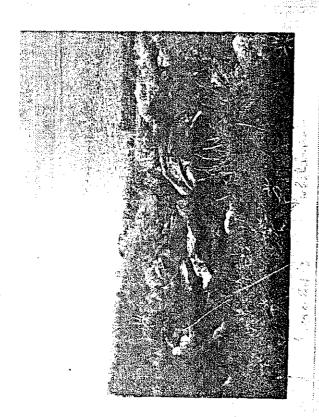




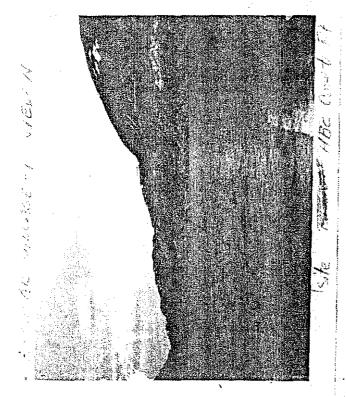




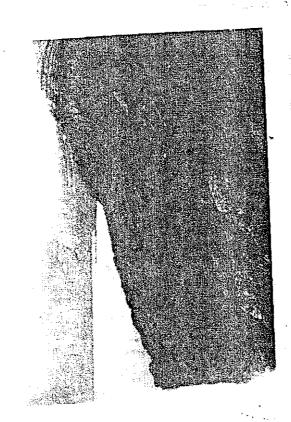


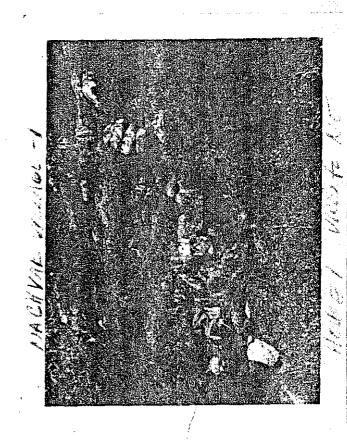


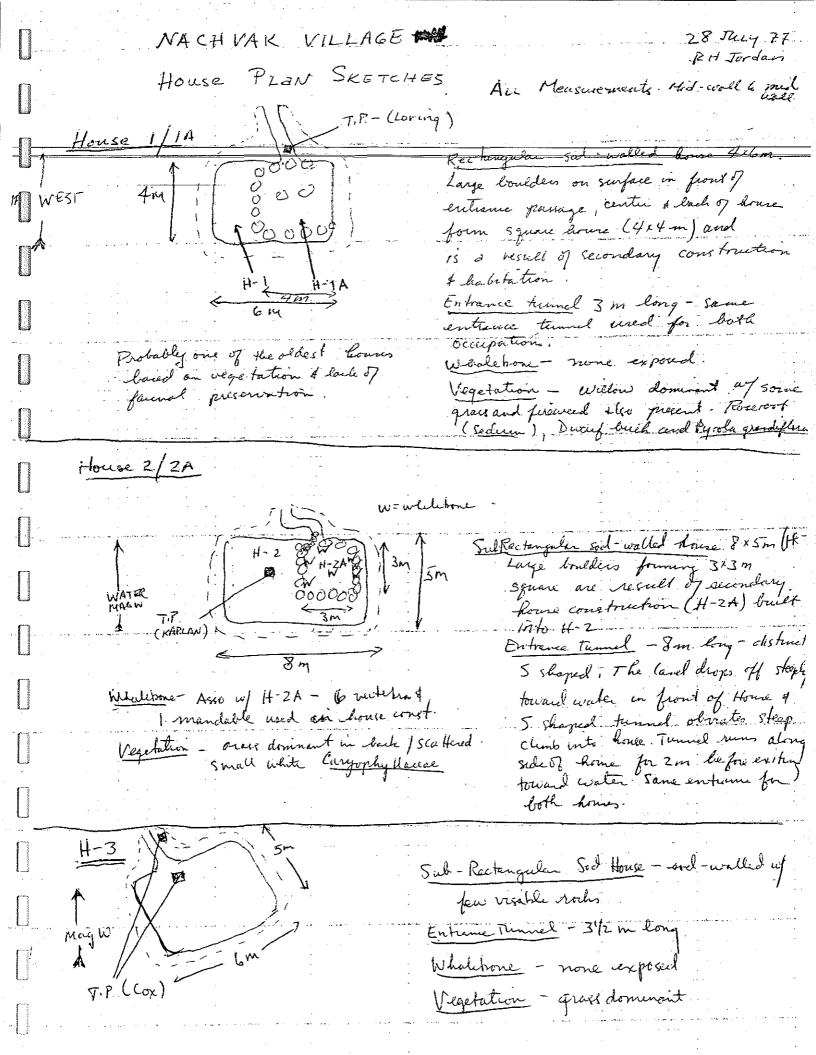


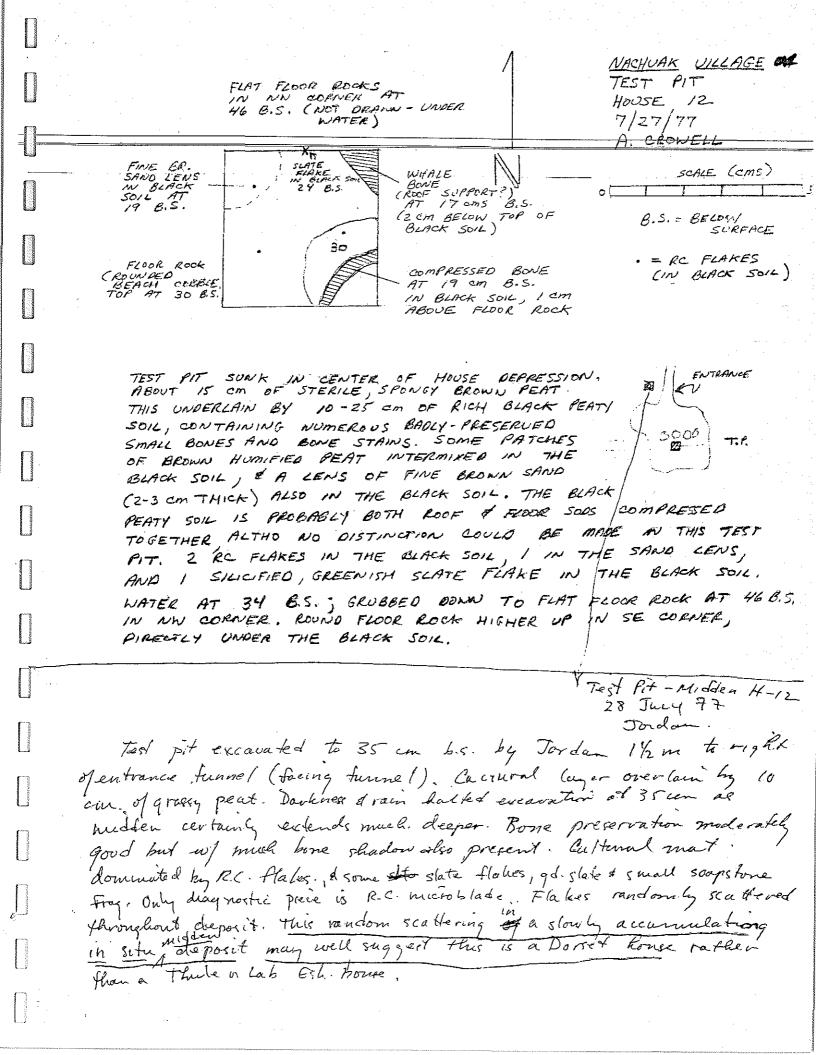










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	RAW MATERIALS Re STELL.
	NATURE OF SOILS/SEDIMENTS/VEGETATION COVER Væget come mearly reverted to
	natural state - willows and birch. Very little grass growing on
	walls - This and house to south have less gransand let
	like the ordest houses at the site.

COLLECTION PROCEDURE(S) tesp pots
Spiess couldn't identify so throws it out.
ENTIAL FOR FURTHER WORK (# OF SQUARES, DEPTH OF DEPOSIT ?)
ARKS (including prehistoric geography, topography, site exposure and orientation)
Tip #2: " inside house & north of entrance near wall. Tambled
A from rocks, Some cult deposed type as TP 1 W chare out chunks
Ac state state, soul, soil. Growing water farminated the pil at
Dent 15 cm; No floors encountered; Re throughout the
The surder the upper territ - Poorly presented bone is award-cindentifeed
Den. Herele turf. 5 2-5 em of exect, deposed wind will
Seerly beach gravel + soul. No "indder aucountored. For Pe
flokes
In all pots I believe & was
ivæll or roof sods. De és
hillstope associal house occupation.
Por bone preservation mostly stain-
Firsts: biface bragment and top of Kuded ground state
endblade in 78-1. Locus Thate 154.
To historic materials seconded
HO OS: BLACK AND WHITE 44/
COLOR SLIDES 445
UF EYED BY WT. DATE 7/26/>>

Contraction of the last

H-1 Tip. - See LORING.

H-2 PP Kaplan Executed in center of oldest per of House; not the Newer H-2A northern section. Whale bone roof support found (sw diepth recorded). Sandy lumified part - bone stain \$ 3 Phoca hones (10 right radius), to plus hone stain. Frezen ground but at 30cm. A few flakes constituted cultural material.

T.P 5 meters N of H-2 - Kaplen

Small T.P. placed in apparently undestruked area to see if a Porset site anderly what we assumed to be a Thule Village. Due to clarker es & rain on by excerned to 5 cm., but produced some R.C. Flakes & Lake Dorset Broadly note hed before.

Test Pit 1, H-3 - Cox - House interior

Strati - 6-8cm sterile poat. Beneinth this was black humified peat to 40 cm where place panement was reached. At 35 cm there were a few thick wooden pieces which may have formed paid of solf support. there was who some matted yellow material on floor which may be rootlets. Ramah flakes snattered thruout organic deprose

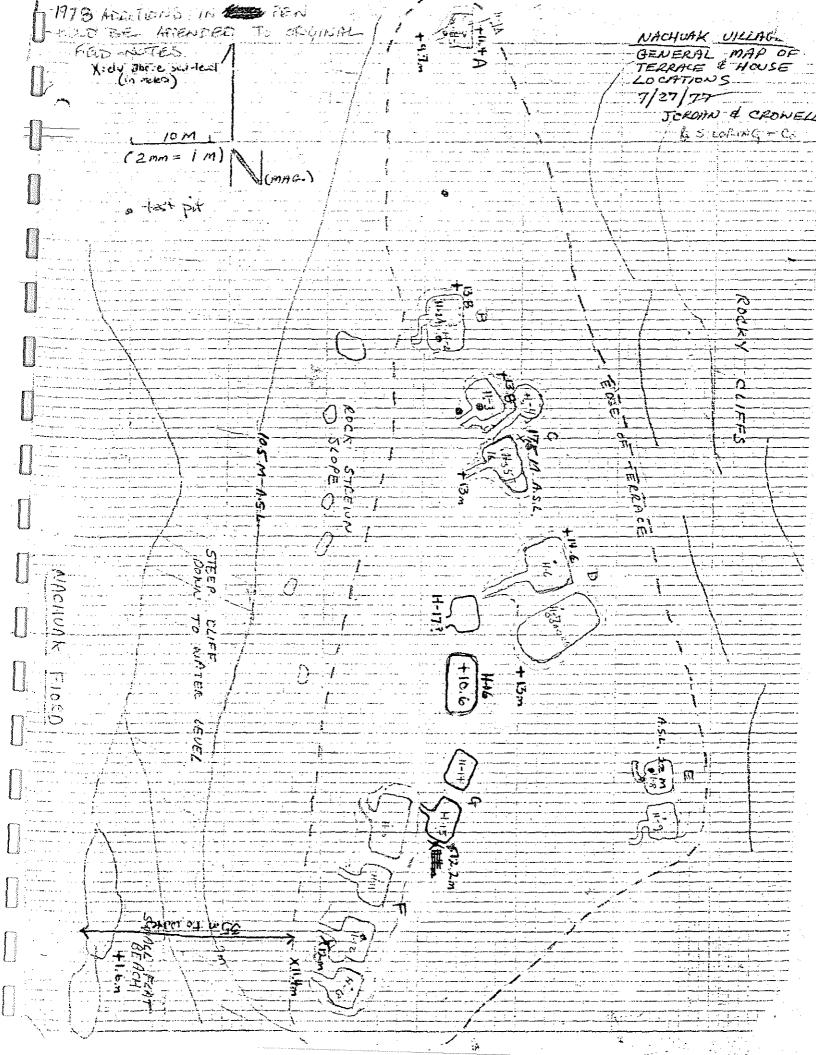
Bone Poorly preserved.

+ 3 " - " Test Pit 2, H-3- Cox - to the left of authorize Execution to depth of 30 cm. R.C. flakes

2 Bones preserved - 1 revidentifiable frag. 1 Left Bulla - Ring Seal.

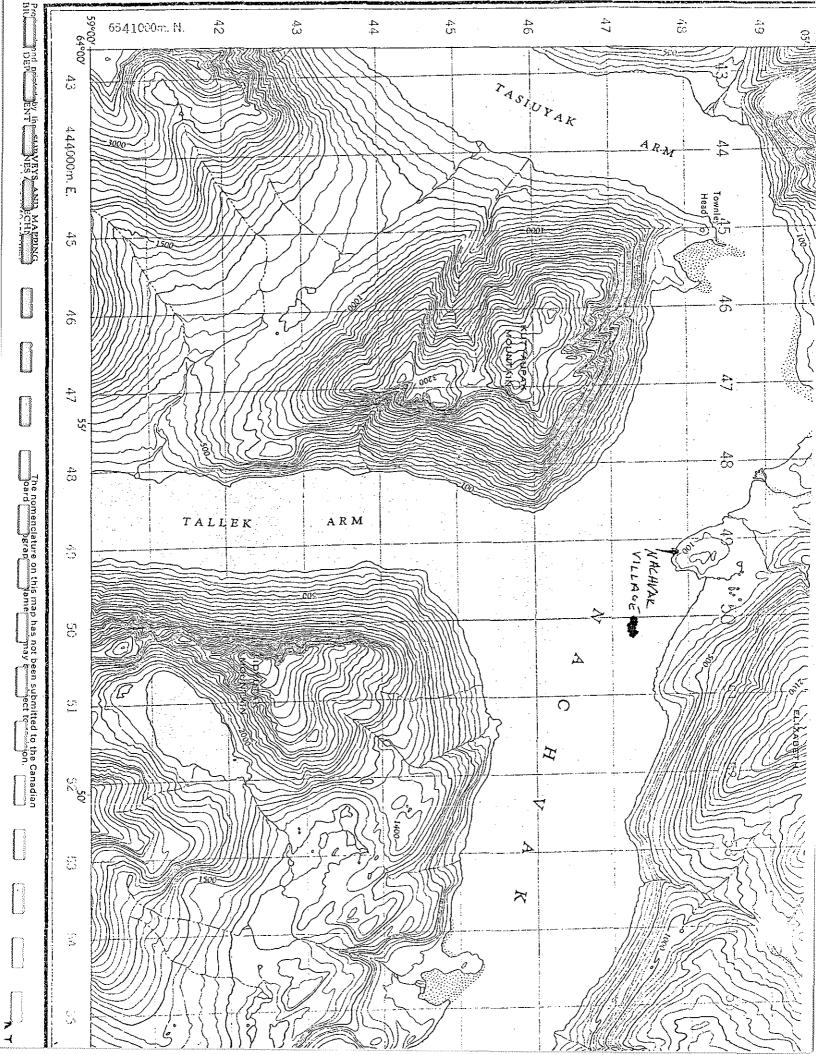
SITE NAME NACHVAR VILLAGE	BORDEN NO. IgCx -
HEIGHT A.S.L. Ca.15-27 m. MILIT	
	MAP REF. 14 m/4 Nochol Find
CULTURE LATE DORSET?	TENTATIVE DATING 1000-1600 A.
PREHISTORIC LAB ESK.	
SETTLEMENT PATTERN OR SITE CLASS	3 winter Rouses.
SITE LOCATION <u>north coast of</u>	1 Nachunk Find opposite
TALLER ARM GER MO	
•	
DESCRIPTION OF SITE /3 Staniship	Lorenza sod Rende Develos
	ferraneous sod houses percheo
on rocky head between	ferraneces sod houses perches cliffs both to the conter of
on rocky head between	
on rocky head between befund the village.	
on racky head between be fund the village. REAL EXTENT OF SITE See map.	Cliffs both to the unkers
on rocky head between befund the village.	Cliffs both to the unkers
on rocky head between be fund the village. REAL EXTENT OF SITE See map. AN MATERIALS R.C. & Some Sla-	Cliffs both to the unkers

OLLECTION PROCEDURE (S) Test Pits H-1 (Loring); H-2 (Koplan); H-3 (Cox); H-8
(Fitzhogh); Ho (Kaplan); H-12 (Crowell) 4-12-midden (Jordan)
JAMPLES TAKEN Congealed Pearl H-3 test pit.
POTENTIAL FOR FURTHER WORK (# OF SQUARES, DEPTH OF DEPOSIT?) We bad & need
Clarification of entrival velationship of this site.
REMARKS (including prehistoric geography, topography, site exposure and orientation)
longinally thought to be Lab Esh. winter village of preconfact
MOTISIC (E(n. H-1: H-849) which are emall of coverted w/ indiscover
Houses (Esp. H-1; H-849) which are small of covered w/ independent florar Houses H-10 to H-13 large of covered w/ grass thought & be
historic. However, there is not a single frag. of historic material
in any of the test pits. All produced quantities of R.C. flakes
Some state flates. Only piece possibly diagnostic of Thule trad. is
Juag of slate harpoon blade found in H-8. Late Dorset broadly
notched stemmed biface found in T.P. 5 m. north of 14-2 beyond
poer in H-24 H-3 and moderately good in H-12 Midden: H-10to H-13
Group may be youngest. H-1, H-8, #9 seem to be oldertwith others
pontermediate.
TOS: BLACK AND WHITE Fithingh
COLOR SLIDES Fitzher Dordan; Loring
SURVEYED BY Fitzlugh Loring Evonell, Jordan Cox, Kaplan DATE 25 July 77
TOTALIE OF TOYONG TO THE TOYONG TO WORK LOW CON THE LAND WALL THE LAND WALL THE



-{ 	MAP REF. TENTATIVE DATING (ate 19/5a/, 20 G
	TENTATIVE DATINE LATE 19/501, 20th C
	CULTURE Laboración Estimo TENTATIVE DATING LATE 19/ Early 20 Co
	thedron Bay Co. post rectang foundation
	has set fact reast + barral's, cadea 1925th century
5	SETTLEMENT PATTERN OR SITE CLASS Bad houses and Post foundations.
-	
S	THE LOCATION In Small cave I will east of Kogarsah Rever outlet
	just north east of the rocky headland and the hacked
	Village Sile. Post (HBC) is found on a grassy point several
-	hundred melen rast of the bottom of the cave the Eshamo
-	sod houses are dieg anto the toprace bank behind the post.
D	ESCRIPTION OF SITE The HOSE Post of thunk was placed here to be a
7	short period asocial trun of the earling. There are at least two
1	rectangular bending foundations whose solded walls and floor joint
1	vaces can still be seen in the tall grassing tool. I few Bits may
! -	have been cold cellers, destoric artifact scattered Lout.
	(3) 3 god houses are duy onto the search, terrore bank behind the
. /	post. 2 are quite small (3 to 4 m. deam) will short 2 m. endra
	oceasities. One is inuniscule - 1.5 in across and 2.5 / 3.0 m
	from the food. All had steeping beach at rear and
	entrance termals: Small house could hardly have lack more
A	REAL EXTENT OF SITE Soveral hundred moley 5
R	AW MATERIALS
–	
N	ATURE OF SOILS/SEDIMENTS/VEGETATION COVER
_	græsse.

LLECTION PROCEDURE (5) not pits		
_			
SAMPLES TAKEN	none - A w	es a cord an	A Stormy day """
		·	, , , , , , , , , , , , , , , , , , ,
POTENTIAL FOR FURTHER	WORK (# OF SQUARES, D	EPTH OF DEPOSIT ?) _	
F5MARKS (including pre	ahistoric geography, t	opography, site expos	sure and crientation)
than one or !	wo projec . Like	Big Head Villas	y micro shouses?
1 Those suggested	very late occupe	terns porduatly	associated in fine
			st (moraghe vice-versa?)
This site way -			
Nahvok area by	Taxit No	Test pets duy.	
On the bead	h in front 7-1	he exal houses	were newester
I teat sings, ea			
			high. The largest
Sock pile pri			
1 8 3 meter le	with that I	by plus con	in has
	7	A.C.	
			: · · · · ·
Juillage	A	•	
s cove) 5 -TE'S	\mathcal{N}		
n post		•	
	terrain	•	
E 778 5	Cocar		
grave			
1 8 / Sed	l houses.		
	•	•	
PHOTOS: BLACK AND WHITE	- 425		
	5 Ges munbers	not haven in to	aid .
SURVEYED BY WE S	_ ,	DATE	
		JANE _	
•		* **	



SITE NAME Mt. Elizabe	dh-2	BORDEN NO.	
		O REF	
	мдр	REF.	
CULTURE LABRADDA	ESPANO TEN	NTATIVE DATING Recent (Ze	ouncember pr
LABRADOR E	SKINO	-> HBC Period or earlier?	
SETTLEMENT PATTERN OR SI	TE CLASS Thom Sou	bouses ay short endian	एट के हैं के
		• .	:
SITE LOCATION Approx.	100 yds east of M	PACHUAY FIORD, ACROSS FRO	OM TALLECK
	·	a FIORD and Elizabeth M	
	I	TO WEST FROM MT.	
DESCRIPTION OF SITE TH	ree sod houses fu	cing east. Two are fill	ed w/ water
		ed; due lute the side.	
_		found half-buried in	
areas TRON WORK			
Sa single tes pot	(perhaps a late add.)	ron)	
			·
AREAL EXTENT OF SITE 40	motors in diamet	ter. House I looks most	- Liver of
. ,	,	determine midden s	
have on liver so	There will be	A few test pirs at a latter	Jak.
TUDE OF SOLL OF STATE	Western and H	-1 wered w/ sod. H	<u> </u>
drumage; Swam		30% scrub nillow.	ruor
and the contract of the contra	N 186 J		

Control of the last

A CONTRACTOR OF THE PARTY OF TH

DIENTIAL FOR FURTHER WORK (# OF SQUARES, DEPTH OF DEPOSIT?) ENARKS (including prohistoric operatory, topography, site exacusure and orientation) Sod houses appear to be recent of from work in area. Located In swampy ground by rear of houses touring outwook plateau Approx 2M high. Entrances face east in the general Afrection of old Madeun Bay Post. Has scribing the most most stand structure with cot sats that here a matern (20-toyre) provate. High the could be much older. They were completely full truster and tothing was finited to shore tooling in the entrancturents. Absolute, no cultival material of party sort was creamformed there is a zoon cellum too pot inside one tools. Tool was post was entanthered there is a zoon cellum too pot inside one tools. Tool of too passible what the too pot is not associated up to whose houses No It is passible what the too pot is not associated up the shockers. No It is passible what the too pot is not associated up the shockers. No It is passible what the too pot is not associated up the shockers. No It is passible what the too pot is not associated up to whose houses OUD HURSON BAY (SUS SS) KNOLL H.3 7M H.3 7M EDEPTHORIZED AND INSTITE COLOR SLIDES NEEVED BY Charles Luckmann DATE 7-23-78	OLLECTION PROCEDURE(S) NONE	
ENARKS (including prehistoric agography, topography, site exposure and arientation) Sof home in first 2550 control Sof houses appear to be recent up from work in area. Located In Frampy, ground w/ rear of houses touching activesh patenu approx 2M high. Entrances face east, in the general direction of old thedre Bay Bot. H3 is certainly the much older. They were completely till of water and bothing well without to showet country in the entranctures. Absolute no colough matriol of pary sort was encounted. There is a zome certury top port inside one house. Tash that be showed form our camp on the bizach sometimes ended up in these houses on this passible what the tip port is not associated when showed OLD HUMSON ITO MT. ELIZIBETH (1) 21M H-1 H-2 4M T-3 2M H-3 7M ENARCH COLOR SLIDES BAY (03: BLACK AND INHITE COLOR SLIDES	ANDLES TAKEN NONE	
EMARKS (including prehistoric opensory, topography, site exposure and orientation) Sof houses appear to be recent and from work in area. Located In swampy, ground w/ rear of houses touching outwash plateau Approx 2M high. Entrances face east in the general divection of old thusbur Bay BST. H3 is containly the most recent structure with cot sals that here a making (20-40 pr.) presence. H-1 + H2 could be much older. They were completely foil druster and testing up a containt to shore testing in the entrance of the port inside one mosts. Tash what been off from our camp on the beach sometimes exclude up in these houses on this possible what the tas port is not associated up the structures. N 1 to MT. ELIZABETH TO MT. ELIZABETH The Bocms for all houses BAY DB: BLACK AND WHITE COLOR SLIDES DB. BLACK SIDES	MIPLES TAKEN	
EMARKS (including prehistoric opensory, topography, site exposure and orientation) Sof houses appear to be recent and from work in area. Located In swampy, ground w/ rear of houses touching outwash plateau Approx 2M high. Entrances face east in the general divection of old thusbur Bay BST. H3 is containly the most recent structure with cot sals that here a making (20-40 pr.) presence. H-1 + H2 could be much older. They were completely foil druster and testing up a containt to shore testing in the entrance of the port inside one mosts. Tash what been off from our camp on the beach sometimes exclude up in these houses on this possible what the tas port is not associated up the structures. N 1 to MT. ELIZABETH TO MT. ELIZABETH The Bocms for all houses BAY DB: BLACK AND WHITE COLOR SLIDES DB. BLACK SIDES	DIENTIAL COD CURTUER WORK /# OF SOURCES DEDTH OF DEDOSIT	2)
In swampy ground w/ rear of houses touching outwash platean Approx 2M high. Entrances face east, in the general Airection of old Hudbon Bay Bost. 143 is certainly the most meant showing with cut sals that here a modern (20-40 yrs.) Approxime. H-1+H-2 could be much older. They were completely foll bruster and texting well Inited to showed tohing in the entranctures. S. Absolute no control motion of Party sort was encounteded. There is a zone certain two port inside one mouse. Took 100 possible what the trap port is not associated white shouldings. N 1 TO MT. ELIZABETH COLD HUBSON BY POST WH BOCMS for all houses 153.3 BAY COLOR SLIDES COLOR SLIDES COLOR SLIDES	DIENTIAL FOR FORTHER WORK (IF OF SADAMES, DEPTH OF DEPOSIT	
In swampy ground w/ rear of houses touching outwork plateau Approx 2M high. Entrances face east, in the general direction of old thaten Bay Rost. 113 is certainly the most ecent structure with cut sats that here a maken (20-40 yrs.) Approximent. HI + HZ could be much object. They were completely foll truster and testing well mited to showed testing in the entrance wize. I Absolute no control material of party sort was encountered. There is a zoom certain teap port inside one house. Tash that blow off from our camp on the beach sometimes entral up in these houses It is possible that the teap port is not associated when shructures. OLD HUBSON And Prost OLD HUBSON And Prost OLD HUBSON And Prost OLD HUBSON BAY BOCMs for all houses BAY DS: BLACK AND WHITE COLOR SLIDES	TARKS (including anabistanic aggregaty tengangaby site	everyon and enjoristion)
In swampy ground w/ rear of houses touching outwork plateau Approx 2M high. Entrances face east, in the general direction of old Mudson Bay Bost. His is certainly the most recent structure with cut sals that here a makin (20-40 yrs.) prevenu. His till could be much older. They were completely full of water and testing was prevenu. His till could be much older. They were completely full of water and testing was prevenus. His till could be much older. They were completely full of water and testing was prevenus. His till to shore testing in the entrance was post in so continued material of pung sort was entantworked. There is a zoon century to port in subject one house. Tests What blew off from our camp on the beach sometimes ented up in these houses on his possible what the till port is not associated when shireful is out housean out housean out housean out the shireful is out housean of the shireful is out the shireful is out housean out the shireful is out the sh		
approx 2 M high. Entrances face east in the general direction of old Huden Bay Post. 143 is certainly the most recent structure with cut sails that here a motion (20-40-yrs.) person. 14-1+42 could be much older. They were completely foll of water and testing well mited to shorel testing in the entranctiverys. Absolute no cultival materal of pury sort was encountered. There is a zero celture top pot insuch one muse. Tash that bew off found our camp on the beach sometimes ended up in these houses It is possible that the top pot is not associated with shretures. OLD HUSSON BAY POST It is possible that the top pot is not associated with shretures. It is possible that the top pot is not associated with shretures. OLD HUSSON BAY POST What I Had		
direction of old Modern Bay Post. 183 is certainly the most recent structure with cut sods that have a modern (20-40 yrs.) Appearance. H-1+HZ could be much older. They were completely full of water and testing was limited to showed testing in the entraneway. S. Absolutely no cultural material of party sort was encountered. There is a zoon certain to post inside one houses. Tash what be with from our camp on the beach sometimes ended up in these houses a this possible what the test post is not associated with the shructures. No 170 MT. EUZAGETTY By Rost While H-2 4M H-3 7M LSG SS KNOLL H-1 H-2 4M H-3 7M ESSM BLACK AND WHITE COLOR SILDES COLOR SILDES		
H3 is certainly the most recent structure with cut sails that here 3 macking (20-40 yrs.) presence. H-1 + H2 could be much older. They were completely full of water and testing was limited to shovel testing in the entrance ways. Absolutely no cultural material of puny sort was encountered. There is a zoom celturn top pot inside one house. Trash that bew off from our camp on the beach sometimes ended up in these houses it is possible that the top pot is net associated with a structure. N 1 TO MT. evization OUD HURSON BAY POST Who BO cms for all houses DES: BLACK AND WHITE COLOR SLIDES COLOR SLIDES		in the general
Apperative. H-1+HZ could be much older. They were completely foil of water and testing updated to shore testing in the entrue ways. Absolute no cultural material of party sort was encountered. There is a zone certain to pot inside one house. Tash what stew off from our camp on the beach sometimes ended up in these houses at its possible what the trappet is net associated what who all houses. No it is possible what the trappet is net associated what we should be an entered on the post in the should be an entered on the post of the should be an entered on the should be a pot in the should be	H3 is certainly the most recent structure with cot sods	that here a modern (20-40 yrs.)
inited to shoret testing in the entranetwess. Absolute no coltural material of pury sort was encounted. There is a zoom celtur tea pot inside one mouse. Teach that blew off from our camp on the beach sometimes ended up in these houses of it is possible that the tea pot is not associated when shiretures. OLD HUDSON BAY ROST 170 MT. EUZABETTY H-3 7M H-3 7M H-3 7M L-25M H-3 7M H-3 7M H-3 7M H-3 7M BAY COS: BLACK AND WHITE COLOR SLIDES		
that blew off from our camp on the beach sometimes ended up in these houses It is possible that the tis pot is not associated when shirtuing. OLD HUBSON BAY POST CICL ESS KNOLL H-1 H-2 4M H-3 7M L-25M H-3 7M COS: BLACK AND WHITE COLOR SLIDES COLOR SLIDES	imited to shovel testing in the entrance ways. Absolu	tely no cultural material of
To MT. ELIZABETH OLD HUBSON BAY POST COLOR SLIDES OLD HUBSON BAY POST KNOLL H-1 H-2 4M H-3 7M COLOR SLIDES COLOR SLIDES COLOR SLIDES		
TO MT. ELIZABETH OLD HUDSON BAY POST (SC) SS (KNOLL H-1 H-2 HM H-3 7M C 300 metrs TGX.3 TM TM BO cms for all houses BAY COLOR SLIDES		
TO MT. ELIZABETH BAY POST LICE SS KNOLL H-1 H-2 4M H-3 7M L-300 meters LAS TH. BO cms for all houses BAY COLOR SLIDES	1011	
Color Slides (Noll H-1) (H-2) 4M H-3 7M Locate for all houses BAY	TO MT. EUZARETY	
H-1 H-2 4M H-3 7M L-350 meters L-350 mete		
H-1 H-2 4M H-3 7M L-350 meters L-350 mete	7 11 51	
H-1 H-2 4M H-3 7M H-5MH Less to all houses BAY COLOR SLIDES SECTION WHAT TO THE STATE OF T		
H-1 H-2 4M H-3 7M H-3 7M H-3 7M H-3 80 cms for all houses BAY COLOR SLIDES COLOR SLIDES	3.14	
H-1 H-2 4M H-3 7M H-3 7M H-3 7M H-3 80 cms for all houses BAY COLOR SLIDES COLOR SLIDES	7 {211	Terany
# 80 cms for all houses OS: BLACK AND WHITE COLOR SLIDES		
th 80 cms for all houses BAY COLOR SLIDES	1-5M-1	**************************************
th 80 cms for all houses BAY COLOR SLIDES	$-25M \longrightarrow -1$	c. 300 mets
COLOR SLIDES		
COLOR SLIDES	and the second s	BAY
	OS: BLACK AND WHITE	
WEYED BY Charles Ludemann DATE 7-23-78	COLOR SLIDES	
	WEYED BY Charles Luckmann	DATE 7-23-78

SITE NAME MEIGHT A.S.L. Induces zondo meters MILITARY GRID REF. MARP REF. MALNAK FORD 11:50,000 14M CULTURE LARKADER INDIT THOLE? SITE TYPE/SEASONALITY STRUCTURES. SITE LOCATION ABOUT THE OLD MBC PST IN THE OUTLAND PLAIN OF KOGARSON AND "MI ELIZABETH BROOKS, LARGE OUTLAND THAN HERE AT SASE OF GULLEY ON SI THANK OF MIT. ELIZABETH, LARGE JULIDER, FIELD BONDERING, AND SOUTH OF THE STREAM DEALING, MIT. ELIZABETH, ON THE OUTLAND RAIN AND IN ABOUT THE BOULDER FIELD THERE ARE AMBRROUS STONE STRUCTURES. DESCRIPTION OF SITE THERE ARE REHARDS 4 TO B LARGE (LONGOUS IN JIE.) STONE TO RINGS, SEVERAL GRAVES, CACHE PITS, AND BOULDER, PILES AND STONE FOR- IN THIS AREA, ON THE NORTH SIDE OF THE BROOK THE ONLY CULTURALL MATGRIAL DISCORPED WAS A SINGLE LATE-19TH EARLY 20TH CENTRAL SOURCE BEHAL (FULL SERCETON PRESEAT). NO CULTURAL MATERIAL ASSENTED WITH STRUCTURES OR BURIALS ON SOUTH SIDE OF BROOK. MATURE OF SOILS/SEDIMENTS/VEGETATION COVER SKRUB ALDER, MOSS, LICHEN, BULDERS.	MAP REF. NACHVAK FORD 1:50,000 14 CULTURE LABRADE INUIT TENTATIVE DATING HBC PERSON THULE???? SITE TYPE/SEASONALITY NUMEROUS LARGE TENT-RINGS AND BOULDER STRUCTURES. SITE LOCATION ABOVE THE OLD HBC FOST IN THE OUTWARD PLAIN OF KOGARSON AND "AT, ELIZABETH BROOKS, LARGE OTWARD PLAIN HERE AT BASE OF GULLEY ON FLANK OF MT. ELIZABETH, LARGE BOULDER, FIELD BOADERING AND SOUTH OF THE STREAM DRAINING MT. ELIZABETH. ON THE OUTWARD PLAIN AND IN AROUT THE BOULDER FIELD THERE ARE NUMEROUS STONE STRUCTURES. DESCRIPTION OF SITE THERE ARE PERHAPS 6 to 8 LARGE (DIMEROS IN DIZ.) STONE TO RINGS, SEVERAL GRAVERS, CACHE PITS, AND BOULDER PILES AND STONE FOR	
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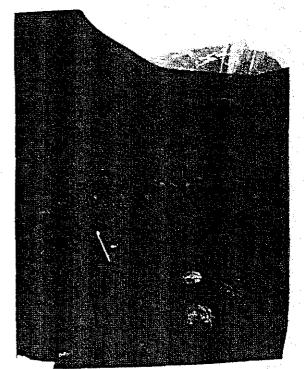
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THE VENEZUE AND THE VENEZUE ARE CENTRE	DATE 1029 1978

- Contract	SITE NAME NALEJUK SITE BORDEN NO.
anning a	HEIGHT A.S.L. 800 feet MILITARY GRID REF: 00 N 00 E
A CONTRACTOR OF THE PARTY OF TH	MAP REF. Nachvak Fiord. 1:50,000 (14M/4)
	CULTURE NOT DETERMINED TENTATIVE DATING
	(Probably Cabrador Eskimo)
(A)	
	SITE TYPE/SEASONALITY SARING-SOMMER - FALL
n	SITE LOCATION Approximately four Kilometers north of the mouth of Kogarsok Brook there
	is a low divide that seperates a stream draining the western flank of Mt. Ford - a stream
	that enters Nachuak Fiord 600 meters east of the Kogersok Brook -, from a stream that
	trains the hill just south of the mouth of Sennerkitte Brook, which flows into Kogarsok Brook. There is a brook sheltered parting here and relatively level country below the mountains
Alternational designation of the second seco	have been carried down from the mountains. There is a big boulder field just to the
_	DESCRIPTION OF SITE The sik is in a sloping gasse valle. That would almost
AND STATESTICS OF STATESTICS O	certainly be very deeply drifted over in winter. On the western edge of the bodder field
Maxing	we came upon the remains of two very distinct tent rings. These two
A CONTRACTOR OF THE CONTRACTOR	simple fent-rings had no sort of interior features. Lichen common tent-ring rocks
Transcondensor of the second	appeared no different from that on the surrounding boulers yet no clue
	was available to give any indication of age.
A CONTRACTOR OF THE PROPERTY O	
Mespons Spensor	
and a second	
AND THE PERSON NAMED IN	
	TREAL EXTENT OF SITE 20m squee would encompts bell dent rings
1 1	RAIN MATERIALS NONE
	THE PROPERTY OF THE PROPERTY O
	LATURE OF SOILS/SEDIMENTS/VEGETATION COVER Lichen + MOSS COVER.
муууламаган	MIURE DE SUIES/SEDIMENTS/VEGETATION CUVER
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RETAIL FOR FURTHER MORK (IF OF SOUARES, DEPTH OF DEPOSIT?) REX (including prehistoric geography, topography, aits exposure and orientation) reminding a strange place to camp. Perhaps it was a backgroung site for historic read hourt or a camp of one of the climbing parties that united Abachisek back around also turn of the century? Who knows? (see applicable sheet) (see applicable sheet)	LES TAKEN	No like.			
(xc self-round date the camp date sheet) (xc self-round date to the content of t					
eemingly a strange place to camp. Perhaps it was a batchcoing site for historic cood hours or a camp of one of the climbing parties that waited Abalticula rack around the turn of the centery? Who knows? (see alliformal data sheet) 2: BLACK AND WHITE 120: Loring COLOR SLIDES 425	NTIAL FOR FURTH	ER WORK (# OF SQUARES,	DEPTH OF DEPOSIT ?)	<u>, </u>	
eemingly a strange place to camp. Perhaps it was a bublicaring site for historic crood hours or a camp of one of the climbing parties that unaited Nachmark pack around the turn of the centern? Who knows? (see alliformed data sheet) 2: BLACK AND WHITE 120: Loring COLOR SLIDES 425	340 (:1):	unabiatania agganahu	tananahu aita au		:+
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(see addressed data sheet) 5: BLACK AND WHITE COLOR SLIDES Yes	eriod huit or	a camp of one of	the climbing partn	es that wis	ited Nachwalk
5: BLACK AND WHITE 120 : Loring COLOR SLIDES Yes	pack around .	the turn of the	century? Who	knows?	
5: BLACK AND WHITE 120 : Loring COLOR SLIDES Yes	recording from the second analysis, a serving space, group, the second arms a serving				
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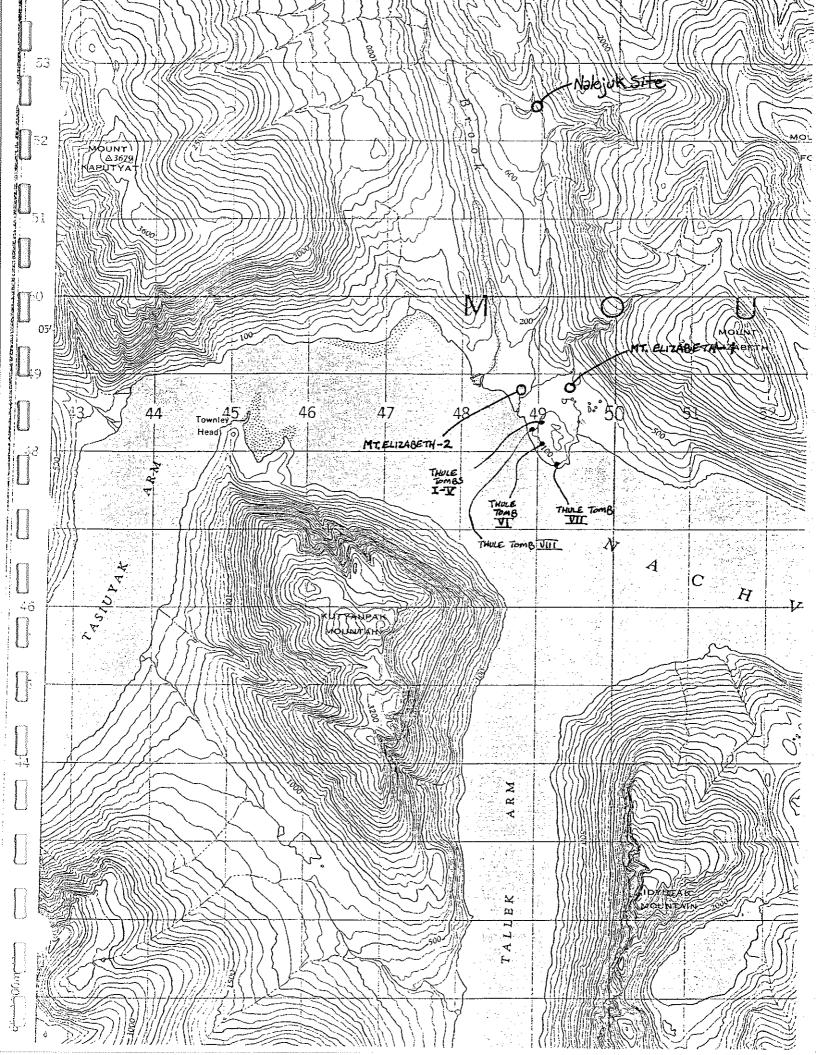
MALAJON SITE

the same



View to easth overlooking the trop tent of the Marketonia.

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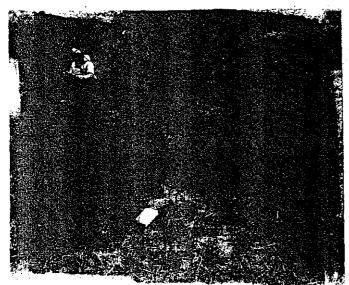
(Næhvak) KOGARSOAK BROOK INLAND View to south overlooking
the two tent-rings.
Mt. Idyotak in lbackground. Testing could not locate enty indication of fire or any other cultural activity in either structure

	SITE NAME Dechvale Post and 1978 new addition BORDEN NO. Ia Cx-2
344	HEIGHT A.S.L. MILITARY GRID REF. BO E
_ [MAP REF.
1	CULTURE Labracolor Estimos TENTATIVE DATING Late 19/ Sarly 20th Cento
	thudson Bay Co. post rections foundation
	hab sik tent rings + bevoral's, cadoa 1925th Century
	SETTLEMENT PATTERN OR SITE CLASS Bad houses and Post foundations.
	SITE LOCATION In Small cave I will sost of Konavsah Rever outlet
	just south east of the tocky headland and the Machale
	Village Sale. Post (HBC) is found on a grassy point several
	hundred meters react of the bottom of the cave the Eshemo
	sod houses are dieg outs the toprace bank believed the post.
- 1	DESCRIPTION OF SITE The HOSE post of themb was placed here a for a
	short period around then of the souling. There are at least two
	rectangular bealding foundation. Buse solded walls and floor joist
	traces can still be seen in the toll grossa sod. I two Bets may
1	chowe been cold cellars, Hertoric artifact scattered about.
	B) 3 soil houses are duy out. The sandy terrace bank bekind the post. 2 are quite small (3 to 4 m. diam) will short 2 m. Entrance
- 1	passeign. One is invisculo - 1.5 in across and 2.5 to 3.0 m
-1	from thear to front. All had sleeping beach at rear, and
- 1	entrance tennals: Small horse could hardly have hold more ?
- 1	AREAL EXTENT OF SITE several lumbryl briders
	RAIV MATERIALS
'	
	NATURE OF SOILS/SEDIMENTS/VEGETATION COVER
	gresser.
-	

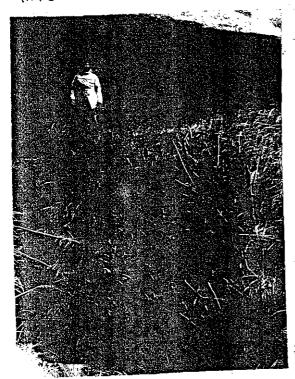
SK/MW/MECL/SH 1978 POST BUILDING OR ASSOCIATED STRUCTURE? Photos Roll 5 exp. ahelow T.P. Lg. RECTANGULAR STRUCTURE 5-10 cm depressions, regularity supports / N regular wooders of the supports / N Appears

Considering SITTITITIE * Cultural material found from set roots to level of wooder supports (Hear Below Surface). iste source gross sol TEST PIT GEAVELLY-SAND MATTELY, H. Brown - Lg: cobbles @ 26 cm B.S. - Sterile Ridges affear to be for suport of structure by wooden beaus Cappion com wide) SEC T.P. FOR EXAMPLE. * STEUCTURE APPROX 40 cm. above grown shace Recovered trags China, Nouls, * No artifacts were found which definitely. 1.D. this as the Post STORE; Most probably related or at least a European occupation.

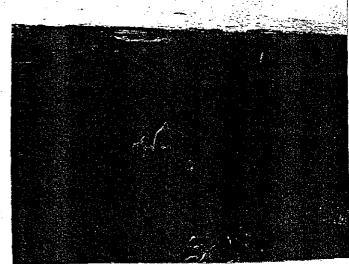
Lazenly Eugust 5/78 nachwal East, Jod House #2 T.D. 1 (50 cm x 50 cm) observations depth: sod, routs, some top soil 0 to -21 cm sand -21 5-25 cm -26 en level - 26 em to - 50 cm observed along back angles cobbles in Wil (seeding 2) ton-coloured Sand fit terminated at -55 em, no cultural material mission brief encountered wer exclore note pit is brunted in slanted grounded in sentrance tunnel of son house onate avhale bone seen the light wall of fourt forms formed of fourt - 26 cm level; Diag 2 angled be patterned ground 1 tan III black Colour Derown colour



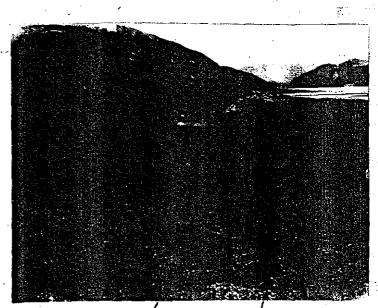
House 4 View West



House Z VIEW West



House 1 View East



View North

Hugo Burixl

Sunken Area-Tested Feature

11 September 1978 - Nain, Laborator

Whelan and I visited Hayward & Sis Haynes yesterday. In conversation I happenned to mention the Nackvak Hudson Bry Post site, much to Hayward's supprise! No HBC Post in Nackvak, in fact no HBC post north of Hebron, to his knowledge. - According to Hayward the Post serviced areas as far north as Roman Bry, and then established a post in Port Burwell.

Jo and to the confusion - We have been under the assumption that the mission never appeared in nackork. Both Hayward & Rev. Nettasch have mentioned that a mission in the form of a few buildings, was in nackork for a short period of time. Scionding to Hettasch it failed because of the friction was trading post

There is no doubt that there are buildings foundationed to European construction at this site. A more specific ID 1 cannot provide at the moment.

21 Sept 1978

While in Nain I had opportunity to read through Raman Mission Records - Beginning pages concern themselves my the establishment & Wandsment of nackerok Mission & the subsequent establishment of the Roman Bay Mission. - Also mention of a mussion try at Saglek...

TAP

FIELDNOTES

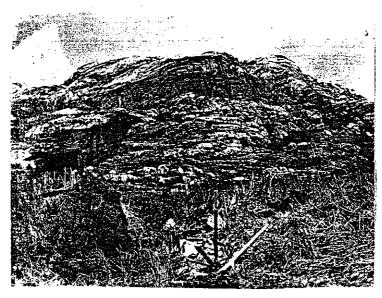
Nachvak Village

IgCx-3

TORNGAT ARCHAEOLOGICAL PROJECT 1978 Excavations at Nachvak

Stephen Loring Wild Bill Ritchie Charles "Chuck" Luckmann Tom Hallenbeck

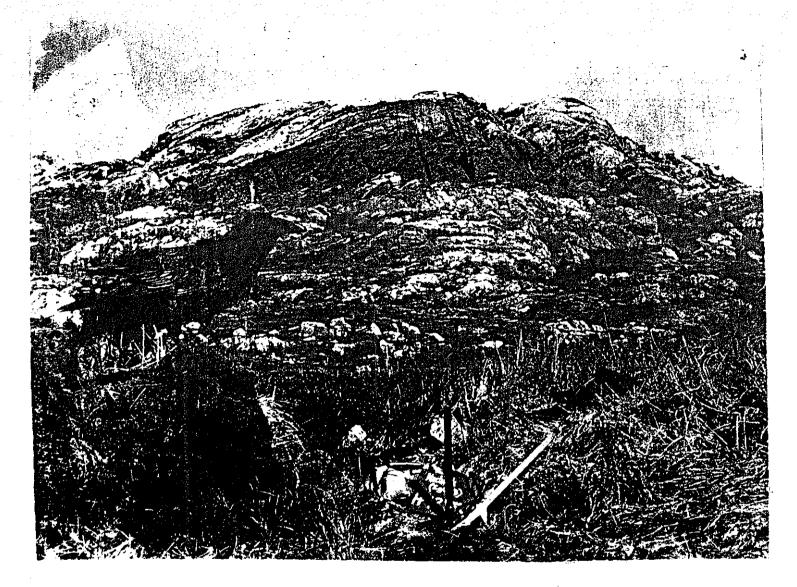
18 July-3 August 1978



As I wandered weak and weary through a legendary land of lore,

There came a flapping, a flap, flap, flapping, which o'er head did soar,

Tis just a shadow, I thought, a shadow, and nothing more.



As I wandered weak and weary through a legendary land of lore,

There came a flapping, a flap, flap, flapping, which o'er head did soar,

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TORNGAT ARCHAEOLOGICAL PROJECT 1978 Excavations at Nachvak

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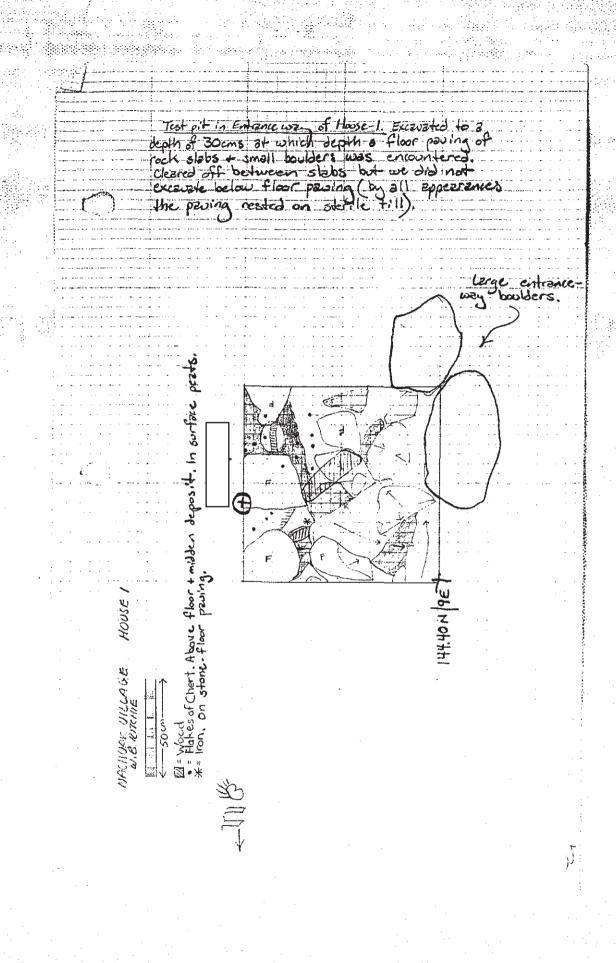
NACHVAK VILLAGE SITE (IgCx-3)
1978 Excavations House -1

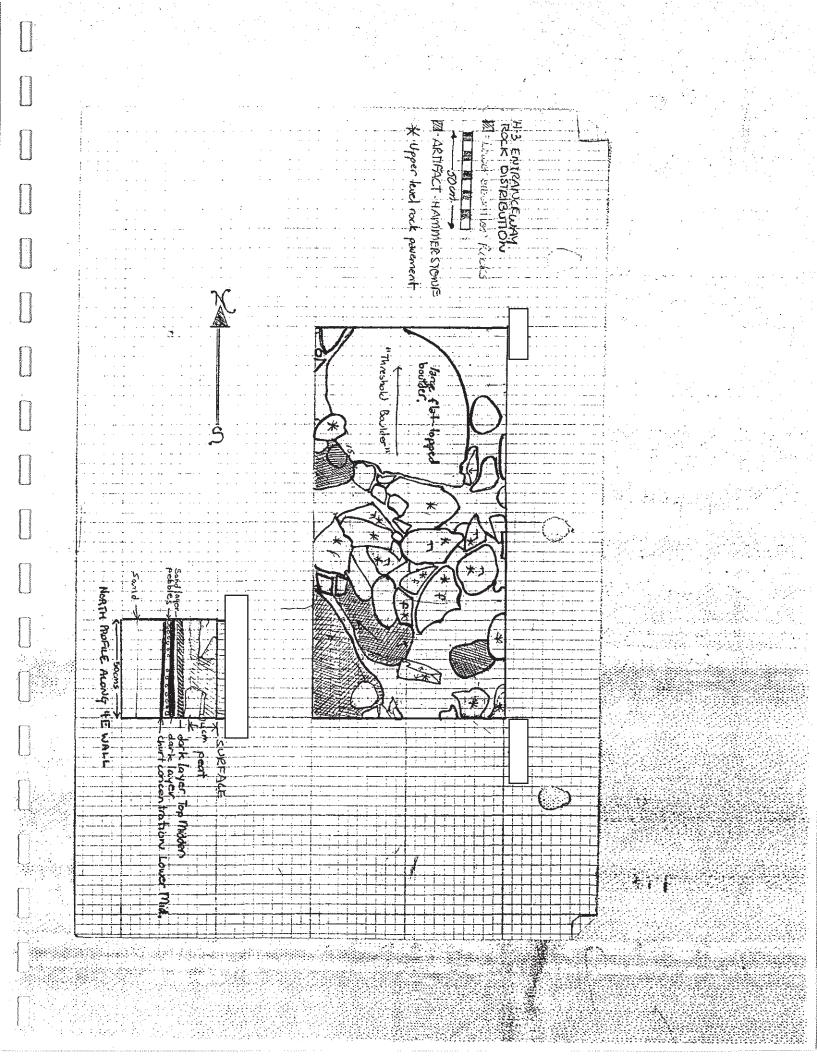
Surface covering of whis took out was a consomerale of ornary alder suches and some to grasses There was no separate distinct layers excepting the paved surface of rock. Under this there was stered sand and nothing else The Rumah Chart of lakes were probably was hid down unto this area at come time as they were found years winder the peat level approx. 10 cm in depth. On the surface of the paving there was a evanuty of wood primarily in face preservation, He wood seemed do be differed as where was distinct knots with small branshes protruding. The cample wood is the bulk of the find Thepuch of non may be associated with the avoid as it was found in the same wasinity (see * on map of H-1 Test pis) The con was unrecodnegable as an object but probably you guy can come cup with its form. I lat much to airgues in this 1x1 miles ofice

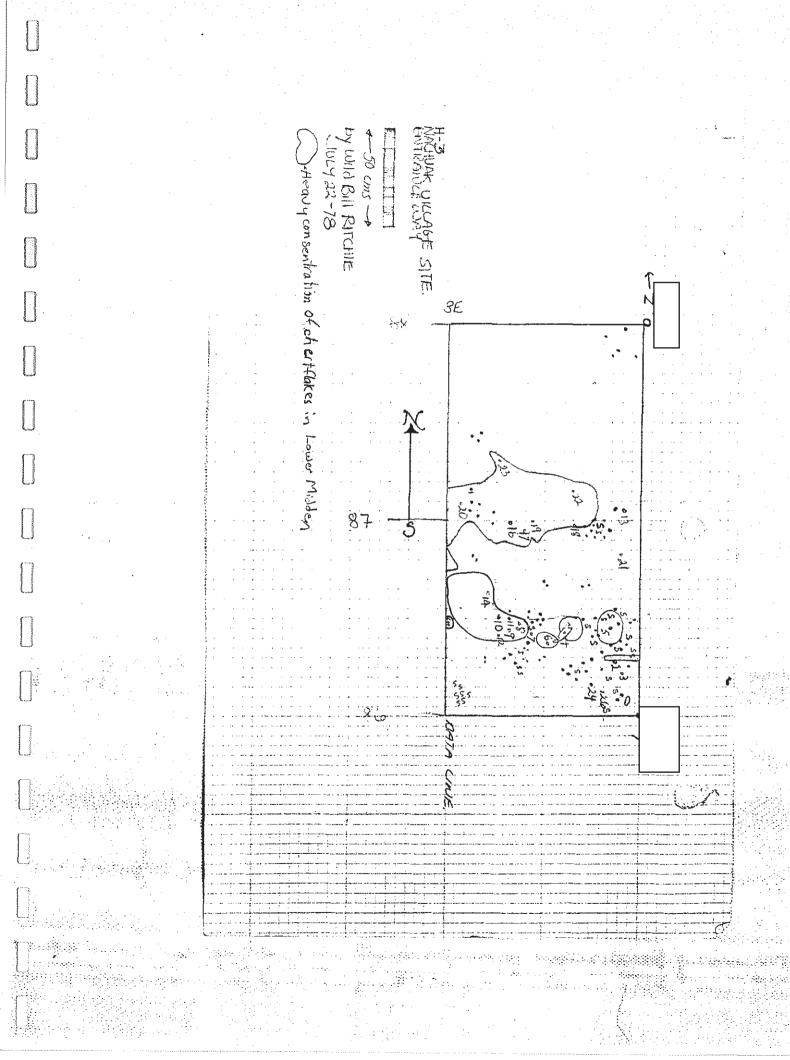
Iron scrap found in good undisturbed context. Early lebester
Eskimo period implied. Still lots of whalebone in house construction
suggesting that whaling was still a major preoccupation and
that the American + European whale fishery had not yest done
in the wholes along the laborator coast.

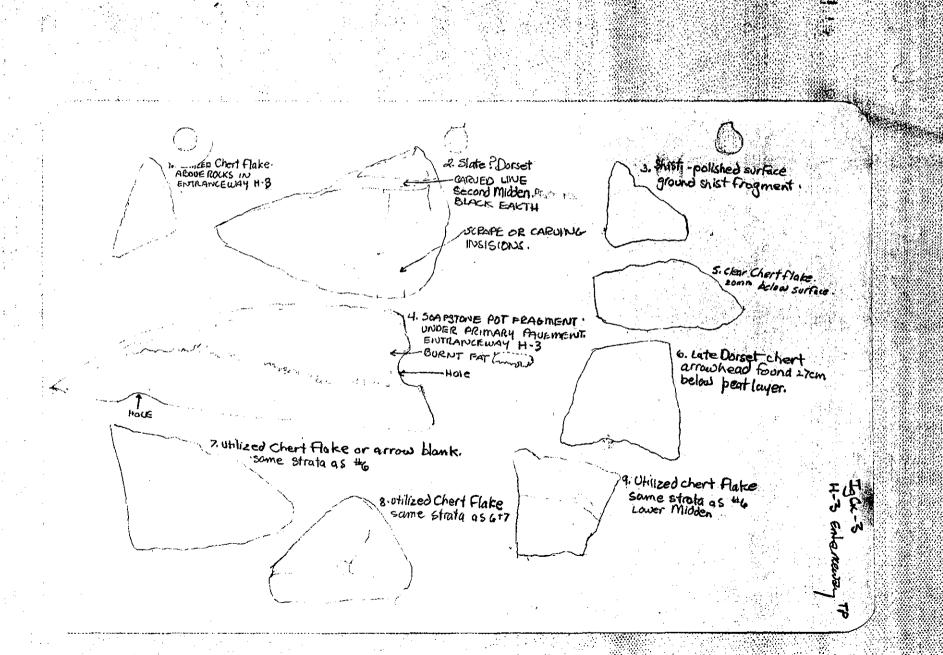
would be an interesting project to completely excevate several of the Thole houses (4.10 -> H-13), this one, and part of the Ivalak Site 19th-century houses, to get at changing substitution patterns as well the continual in 1020's of meeting economic and the effects on the people at Nechvak. Nachrak has a tradition of cultural conscruatism (lacking a Moravian mission and

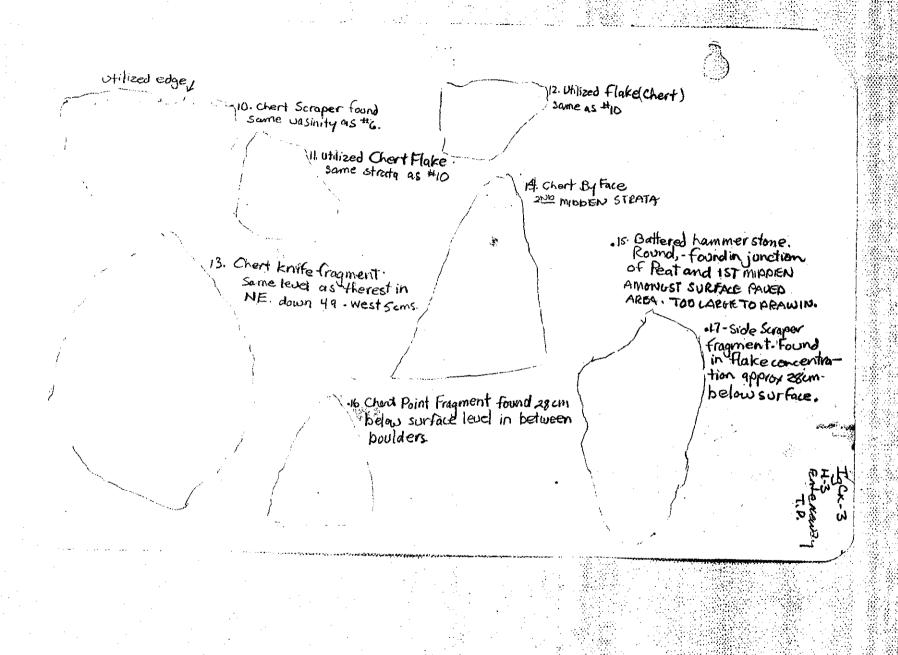
the relatively late arrival of the HBC) and it would be intoesting to see how this was rolleded achoeologically This house, H-1; is probably the latest structure at the site, It might well be one of the earliest context-period houses in the area and should certainly be considered for further field-work. The other formidable cover of cowbern, below H-1 intimidated testing for a midden Can not comment on famal preservation - 20 ho bones were encountered in the test pit - but wood preservation was very good and fam of preservation is most likely We called H-1 the "Shaman's House" because it was situated so fer every to the north of the rest of the "village" proper. We shought that this might have been a move by the other village-folk to try and isolate the somewhat unsettling behavior of a powerful dramen. After one has seen the procession of whirlwinds that dence down the flord during a summer's otherm one can begin to understand the need to have some one about to deal with such things. Still anyone so powerful might best be kept off just a little bit to one side. Hamm... It was a dark + storm, night...

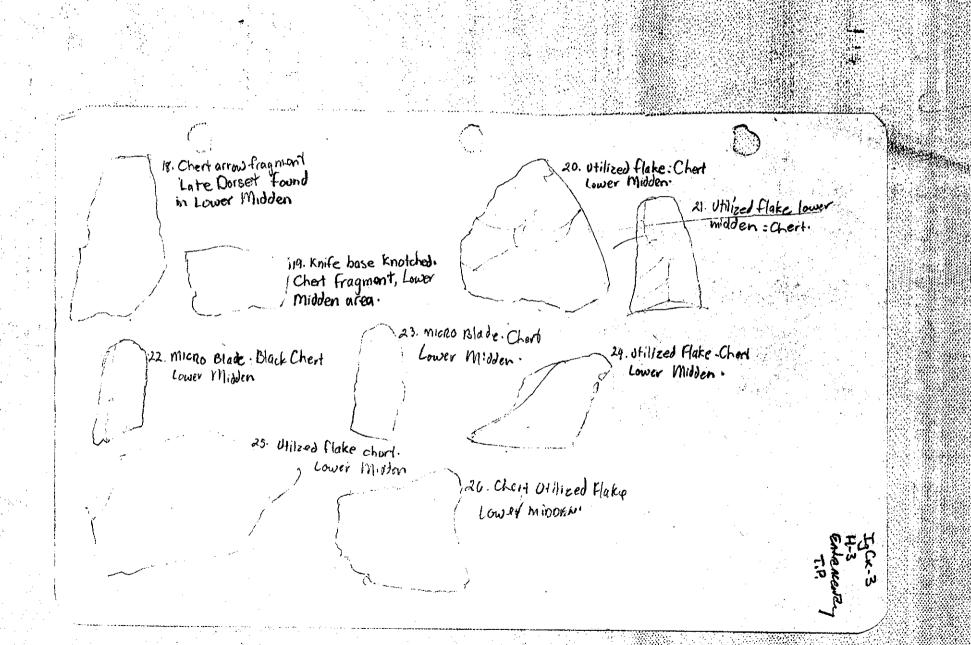












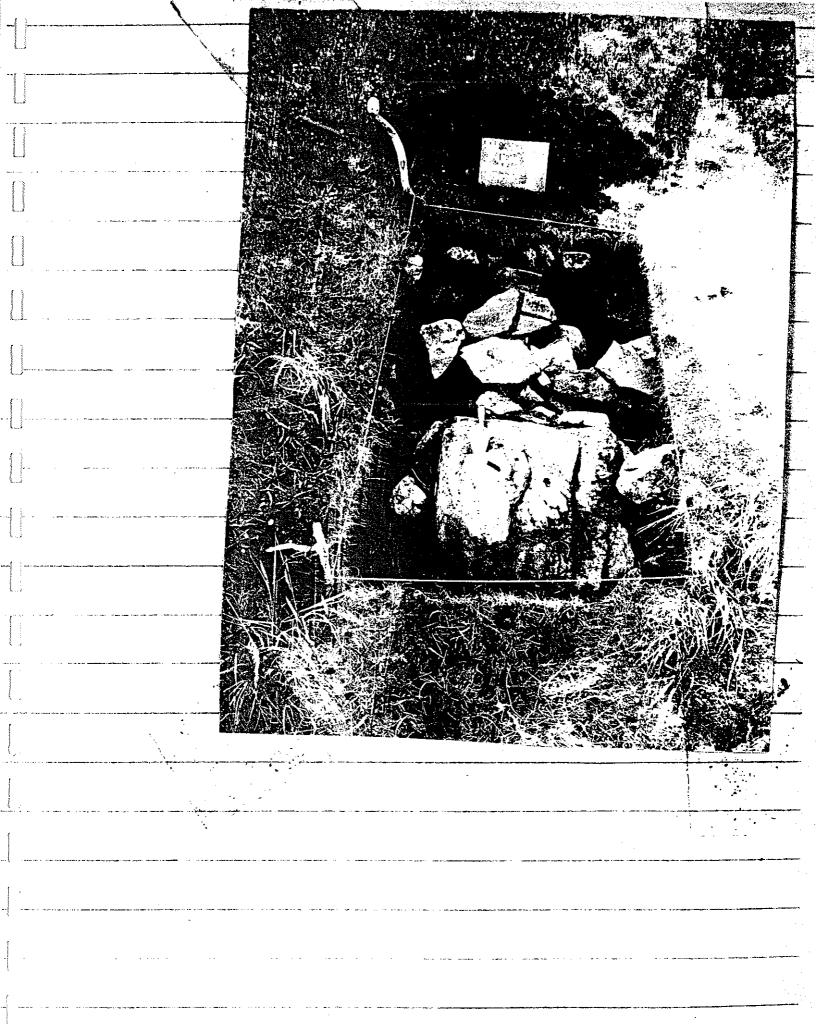
Nachwah Willage Site -House #3. July 22-25 1978 Tookpit in antranceway. The list pit was co-ordinated off the Morth. South data line, extending avesterly over a surface of scruby grass that covered that particular site. The top soil was roled back to expose a few primary boulders. The pers cline extended down Hum and a dostines medden Une began This area is referred its as the appromisedown The expesting peaduncased of wolab brocks used as paving, after peat was edugate proved to be an entire surface. artifacts begin oparcely amongst ithe paved surface, probably as a result of owerping or wleaning This surface during the occupation a piece of a scapetone post with drilled cholo was discovered mostled amongst the tile at gird reference from point 86N/4E month 40 cms. west 40 cms. This siece being convected with the diagnostic drilled holes of the Thule peoples. / sother important artifacts divelaged in the upper midden area. A efew flakes occurred in the plat and were probably on the surface of the pavement. Aprox 2 incentimeters of sand and pebblis ofter who . Upper Midden distinguishes the Upper needden from The lower midden The nature of ale Tower middles is that it contains decomposed organic matter with relatively few flates of chert and state. On wrater laying pubbles sand undicate subsequent resurfacings but this area us contained in the Town Weddennegron

IgCK-3 ENDINEWS TIP.

W approx. 30 amo, a heavily chent caturated area is uncountered out of which a few dorses certifacts covere extentified, unsiged state and whole holeliss arrow base are characteristic of the Tate Ocroit peoples. There is an few uncled areas on the accompaning map that diserved explanation. This untense concentration occurs from 30 cms to almost soums in between the crocks in the boulders. a possely explanation could be that again in cleaning the serface boulders the chert chips could congregate intensely an these excled areas. This concentration could well de mixed Tate Dorost and Thule Surps their floors are This is a late Dist deposit. The Bone concentration in This pit are sparce. points 86 in/ OE morth to GO comos and west 70 cmo on The work distrabution map will udentifies a long sice of whalebone just together enough its way. Other None was so poorly preserved in the Upper Medder they - rouldn't be charvested. The Tower Midden revaled ino lactilitione only shadows amongst ithe black medden soils. The done in the Tower Wadden was un small fragrents and didn't appear to be in hall bone Topposed North apper Midden Charcoal sample was discovered distinctly in the region of from point 86N/4E morth 50 cms, wist one meter. This sample was taken in this solitary area in the upper medden just under one paving otons. This sample will date the

IGCK-3 H-3 ENTENEURY T.P.

lated occupation no doubt as no carbon down The dee ! : spreenting = good at present the ourface pavement hasibeen removed to try and establish more edistinct occupation laying, Mospeans the lower midden area cling late Darsed cutilized clarge boulders as flooring and the Thule, paved over the choulders with flat slabe. July 26 the floor coverings or flat slabourere moved to expose the possibilities of there being artifacts below. Since the boulders are joined at there bases, the artifacts were primarily concentrated where the boulders begin to must. a second laying smaller boulder pavement amongot the larger boulders. The most prolefic area was from point 86N/4E most 55 cm was down 25cms No the N/S data June. O clayer of ound and clay were encountered fenalizing the dig ell would be wery iwize for the reader to paw Throw what clive classified as iflakes, as my eye can't quite as keen as your own



골프로프로 프로프로 이 등을 보고 있다. 그는	
NEXAUBE VILLAGE SITE	
H-3 July 22-78-2578	
12B. RIT: HIE	
Entrance way test pit 2 meters by one meter was	
mapped of of the due NORTH LINE TOWNROS THE WEST.	
Surface covering was scruby GRASS, LIKE THE REST OF	
THE SITE. SUIL FORE TURK WAS ROUED DEF TO EXPOSE BOULDER.	
IN THE NORTHERBYLY METER -South SOUMS WEST 100 Cars.	
TROWNING IN THE JASINITY OF	
	*
The state of the s	
en en generale de la companya de la La companya de la co	

WACHDAR VILLAGE STE 4-3 July 22-78 W.B. RITCHIE SOO TURF COVER ALL GRASS - ROLED BOLE TO EXPOSE A FEW LARGE BOULDERS - DIGHTNIF PRIMARY CALLED OUST AT SURFACE OF EXPOSED COULDERS, EXTREME SOUTHERST CORNER SHOWING POORLY PRESERVED BONE · CONCENTRATIONS OF FLAKES IN SOUTH YEAST BASINTY. APPLOX 20M OFLOW GRASS LEVEL SHOWS DISTINCTLY -A LOURNING OR BEACH ROCKS, SMALL & "to &" in diameter, a distinct layers Paved area. Two meas- CLAT ROCKS-TURE THEN MORE FLATROUS. THE WALL BONG IN SOUTH WEST PREA. SOAPSTONE ARTHACT LOOKS LIKE THAT OF POT HOLES FOR MENDING PRESENT STRATIGRAPHY: 15cm. Below surface peat line - 35cm Below surface 20 cm. below peat layer a late dorset churt arrowhead base was discovered. This layer of midden soil lies som below a layer of sand consistant in the south east corner of house somm ksomm then slopes down with the grade of rocks. At the south west corner of pit the peat layer is 10. cm below surface, followed directly by a 5km layer of sand and pebbles. The top layer of paving ruks appears within the bose of the peat line just on top of midden layer. These flat paving stones are 14 cm above large boulder layer. A distinct layer of churt Flakes top lag and the surface wrea of the boulders as welles in the Jeep crowses between the boulders

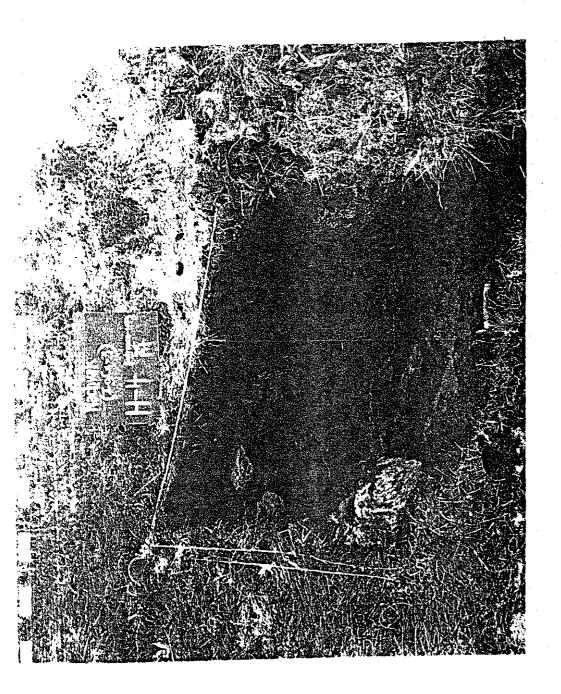
Nathuak Village
IgCx-3
Test-Pit in the entranceway of House 4.

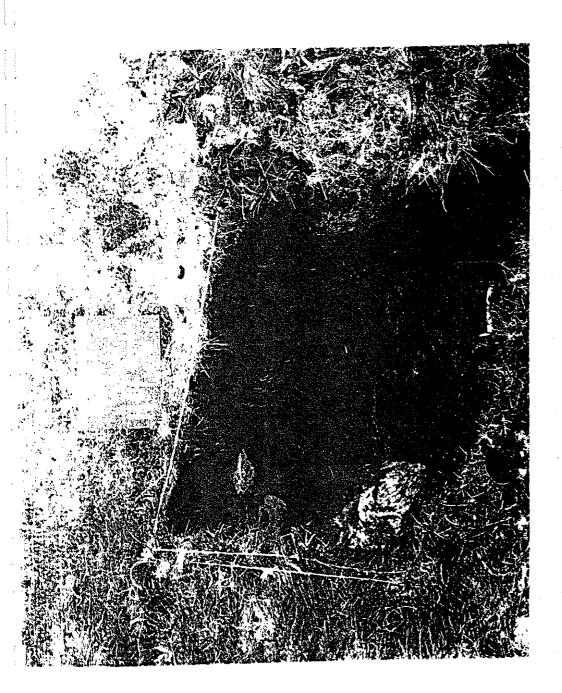
Luckmann started this test-pit one morning when his work in House 5 was halted by a rise in water level. Once the ground under House 5 thatweed and the water drained he went back to working that unit. So the test-pit in House 4 was ignored for the time being. When the Tunuyak arrived on August 3rd Bryan Hoad spent an hour or so working on this unit. These notes are based on his hasty scribblings in the midst of our packing up and backfilling.

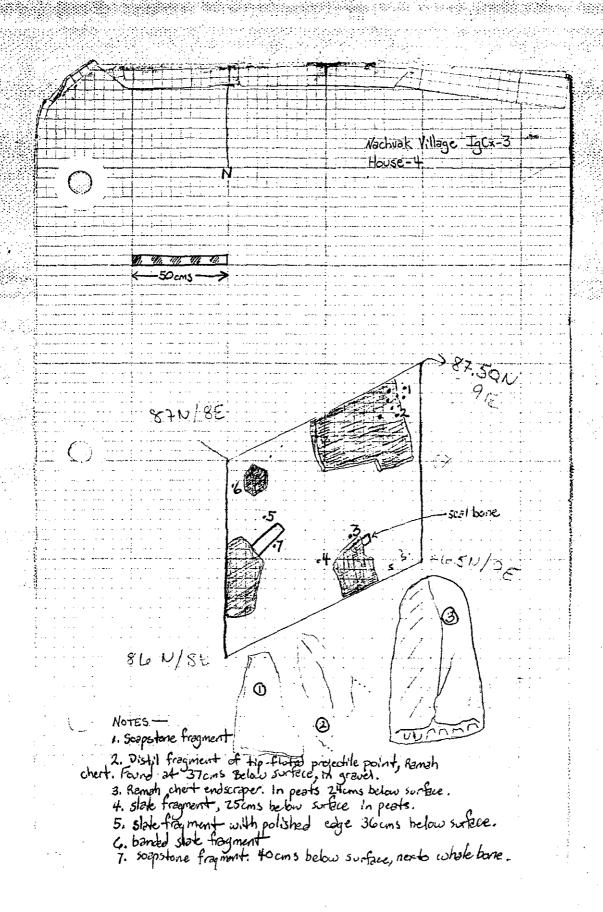
Beneath approx. 35cms of gravely peats a stone slab floor was found. Cleared off the floor slabs which coincided with the water level and our pending departure.

Artifacts recovered in the peats include both diagnostic Thule and Middle-Late Dorset artifacts. Suspect that this is a Thule house which has been sodded over with peats containing Dorset artifacts. Bone preservation in this house seems to be fairly good. Artifacts are in association with small chunks of whalebone.

NACHVAK VILLAGE IgCx-3 House-4







H-5

Entrance-midden C. Luckmann 8-3-78 Pg/

The water is as blue as Due seen it. The few clouds pervennially over Mt. Hallenback are there.

Three seals stuck their noses up at us at lunch. The wind has changed 180°, now blowing from the south, in our favor for the return paddle to home; "arts and sciences, 1,000 appliances, the wind that blows is all that men know."

We are probably dealine with two occupations here. The first is a Dorset occupation reperceded by Thirle. Some pretty Groswater Dorset pieces were found in the Lower midden: two asymetrical notched knives and two bi-faces that fit together displaying a finely crefted knife. Howevers there is not enough material to be 100% positive. Also in the lower midden were several artifacts difficult to diagnose.

Separating the lower midden from the appear midden

Seperating the lower midden from the upper midden was a heavily mottled larger of sand and gravel that would indicate that it was brought in and laid down over the lower midden. If it had been brought in by depositional forces then it would have been better sorted (see stratigraphy map please). The upper midden carried thuse artifacts of polished slate and a few pieces of worked Ramah chant with a time debitage of Ramah Chert flakes,

H-5
Entrance midden
C. Luckmann
8-3-78
Rg. 2

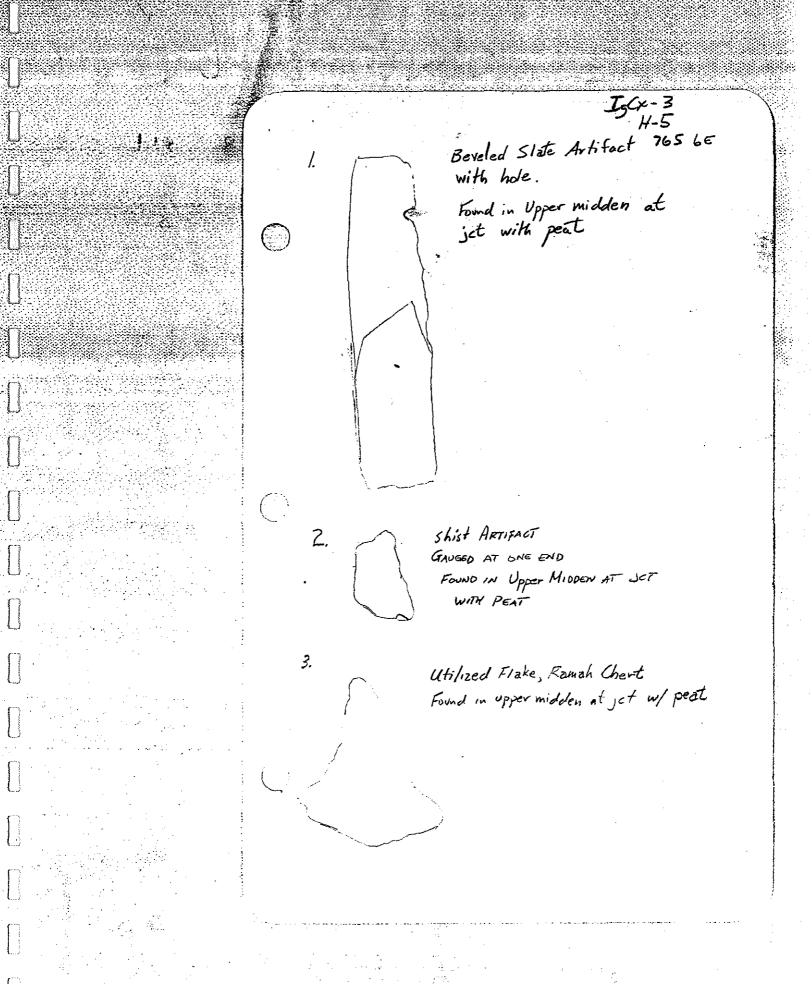
In The upper midden z possible hearth festure (FI) was discovered,

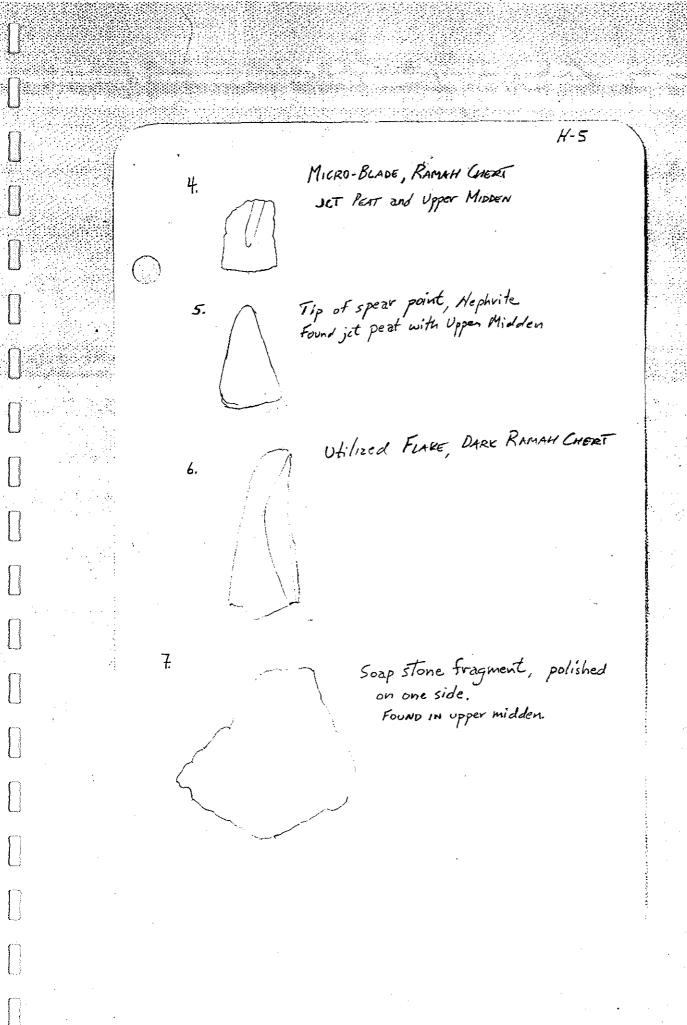
hearth stones of five crecked rocks (13)

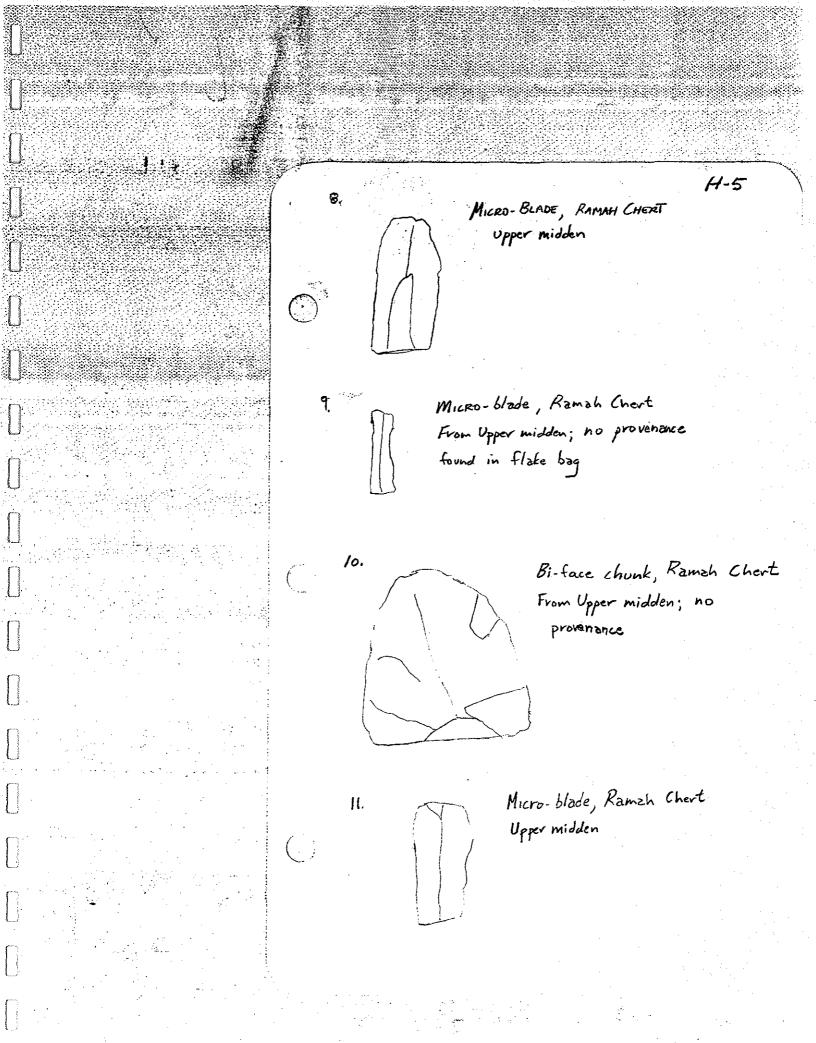
CHO To a lense of charcoal sound gravel layer lower middlen

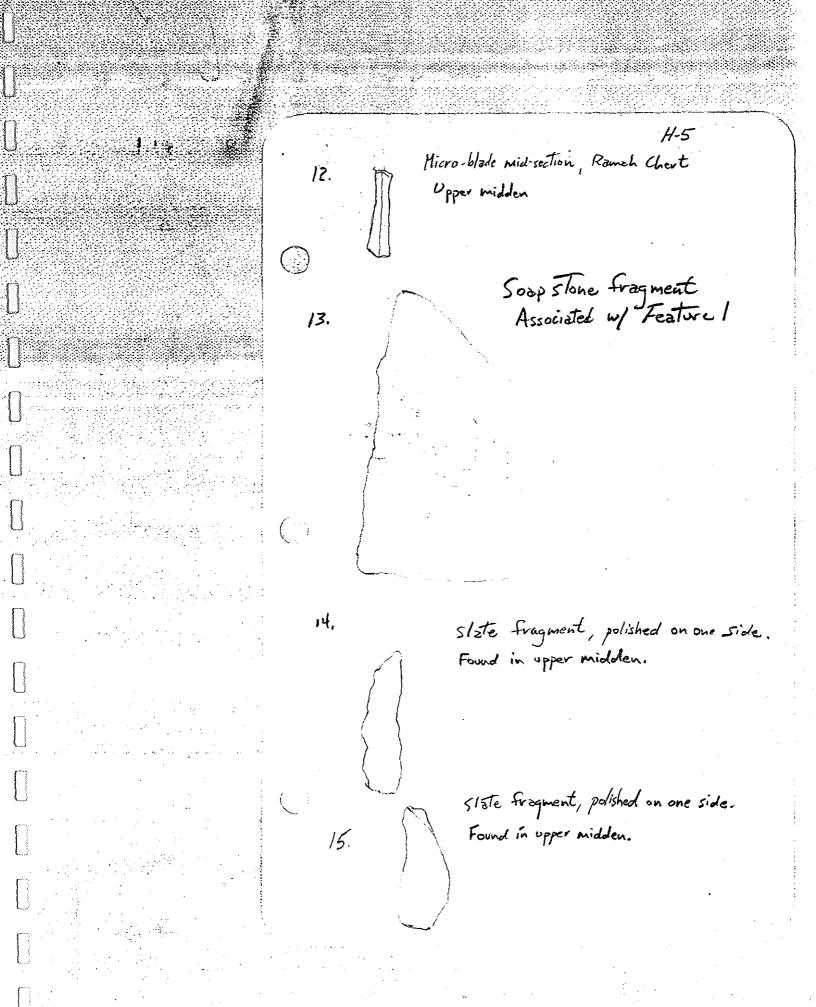
A 1x2 meter squere was taken down 25 cms
to the top of the lower midden, A 1x1 meter
squere was then taken down to -62 cms to expose
lower midden down to outwash sand and perma frost.
Almost all flakes found in the lower midden were in the upper portion, Only an occassional flake was found in the deepest parts of the lower midden. A good charcoal sample might be CH7 found on mixed sand of midden at bare of lower midden, -50 cms below surface.

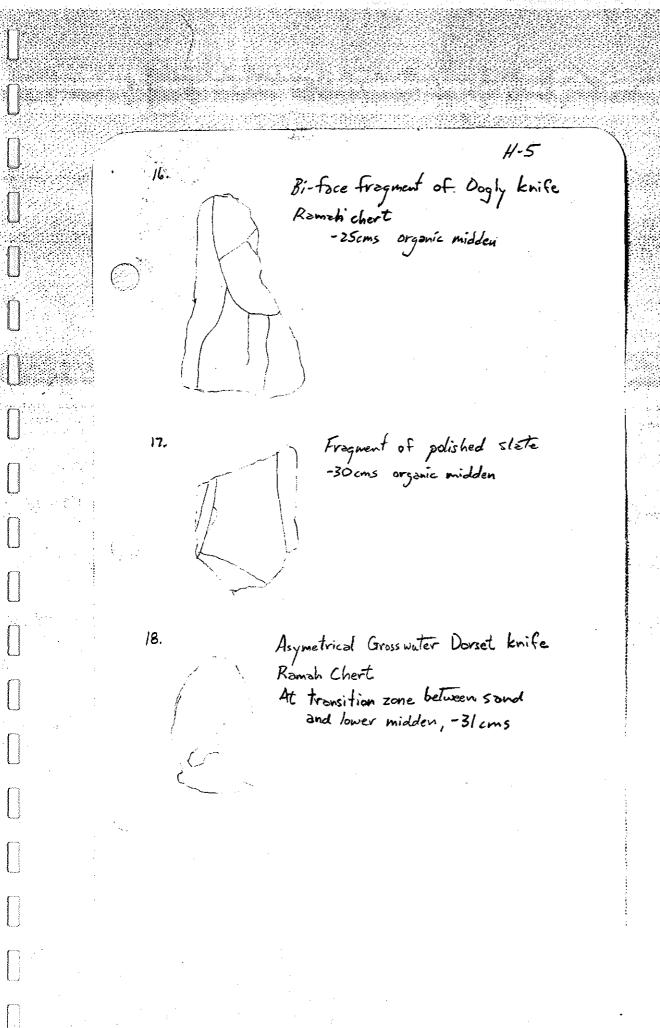
Lovely grass and perimikle flower covered the square before its removal.

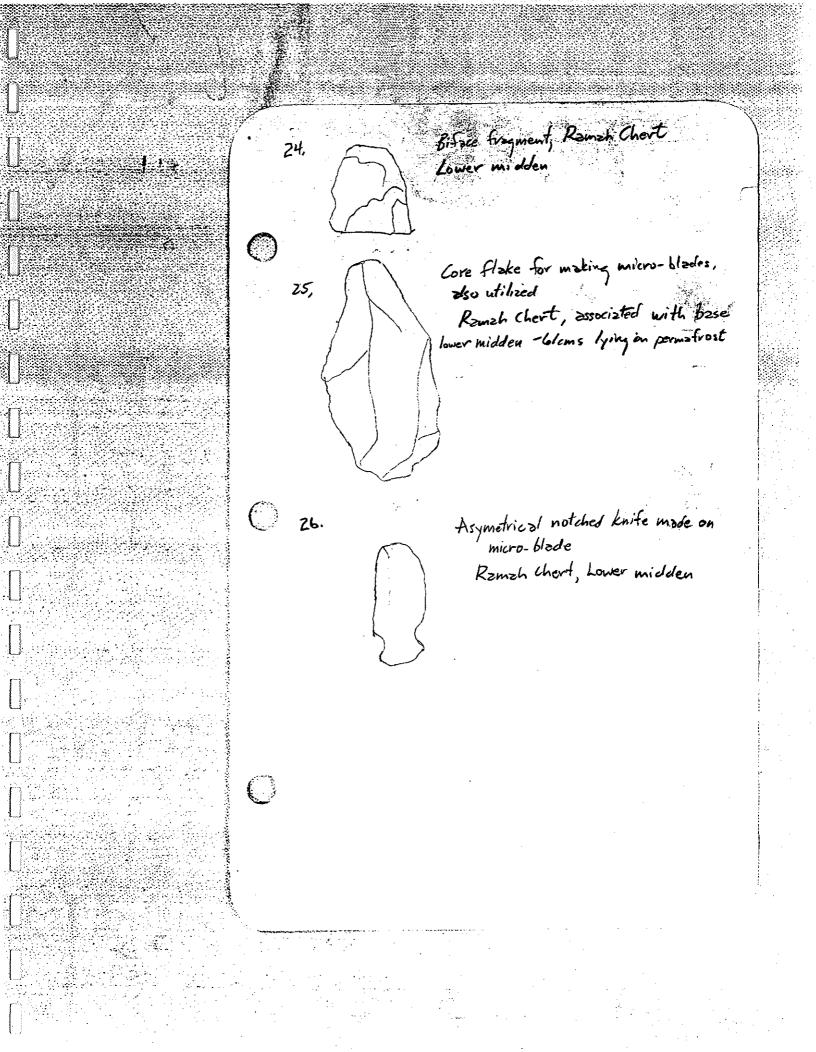


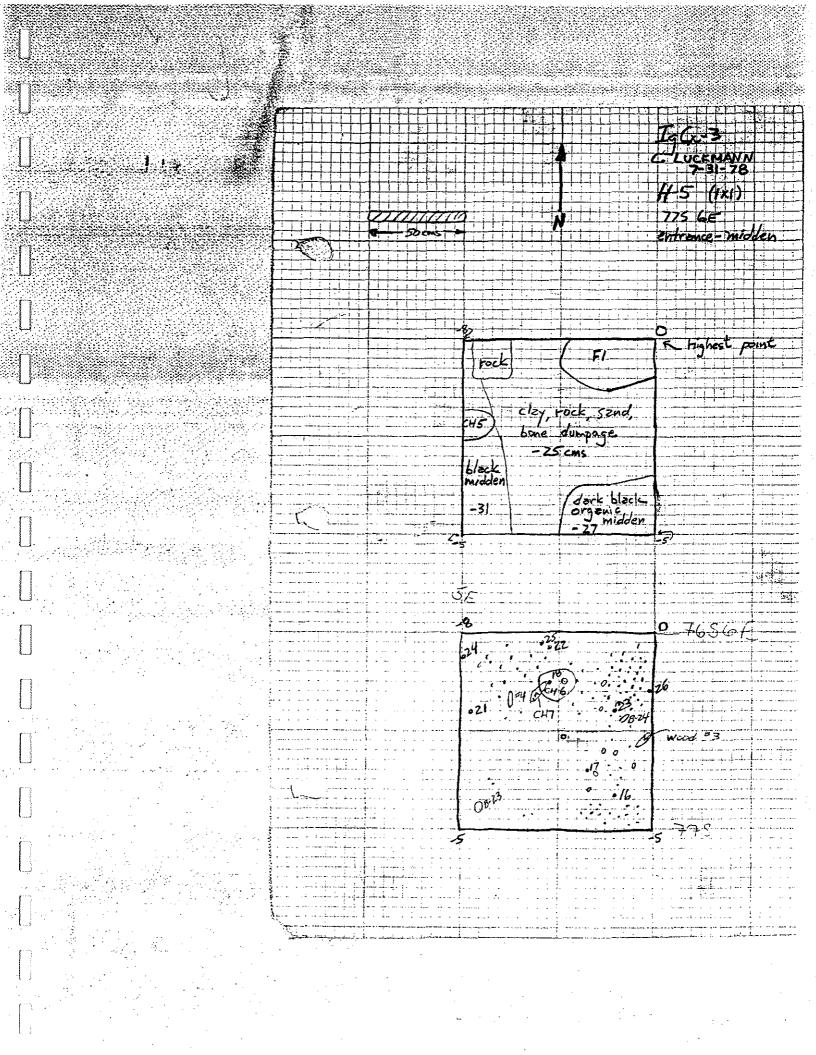


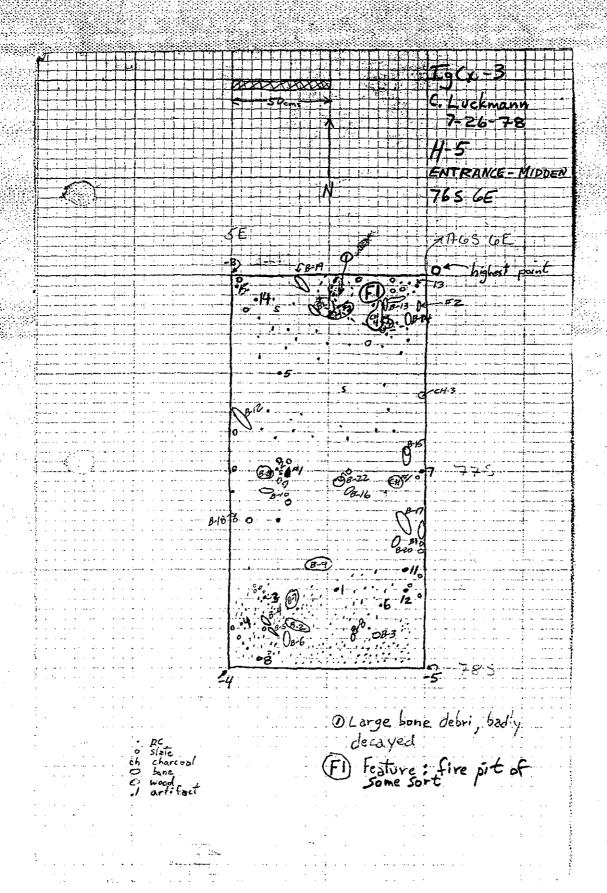


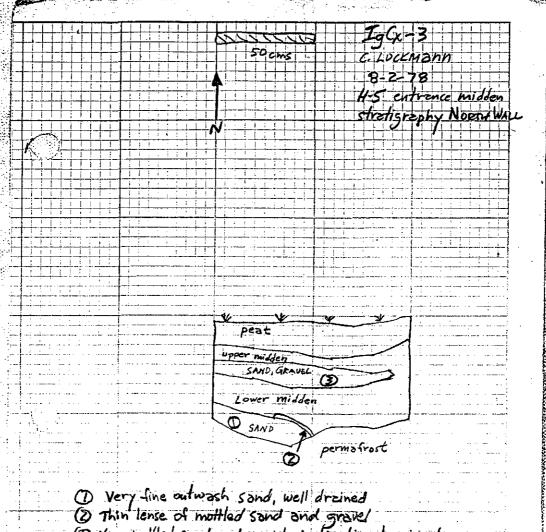












(3) Very mottled sand and gravel, indicating having been brought in and not from erosional processes

In contrast the east well displays a mixed component of peet, midden, and send above the lower midden. This motiling of the upper three zones indicates an active living area. One also finds lenses of pure sand or midden within this homogenious layer.

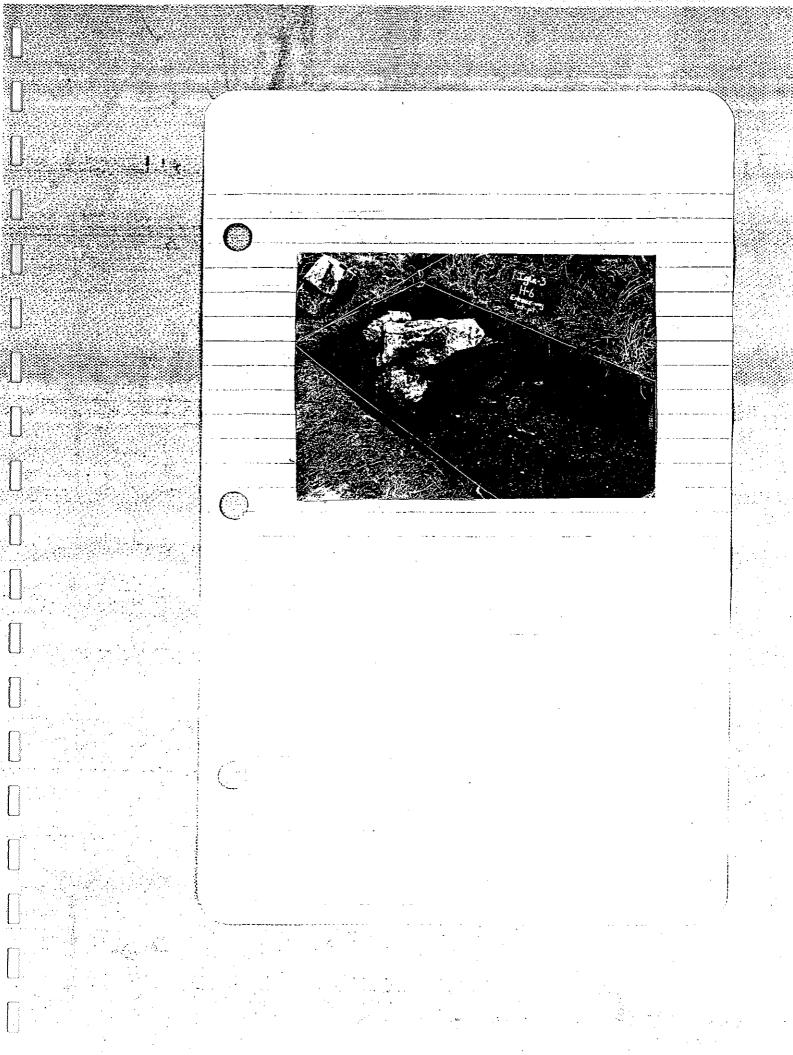
Tomore 6. Wallenbeck July 30, 1978 Entranceway Tat-Pit notes of H-6 square. The square measured 2 m worth-south by I'm East-west and was located H-6. The ground before excuration was covered with thick wise black gross with no rocks showing. a gradual Slope from East to west across the entire square uniform in Pitch. The First Louger which was a peat sold laced with roots two small bones were hound in the Reaf but nothing clas. The peat thickness was theken at the East end of square 05-18cm Than the west end 8-10 cm. North and south walls varied with the slope. Gradually the upper Peat gave way to a laws I will call the upper midden which had excelent bone presuntion. Rocks inducating the and at the endreneausy stopped michaely Through the square Recoutton and of the equare had no rocks as it was just past the entrunceway. This section contained many well perserved lones, state, and resperite. Soupstone with burnt seal Blules was

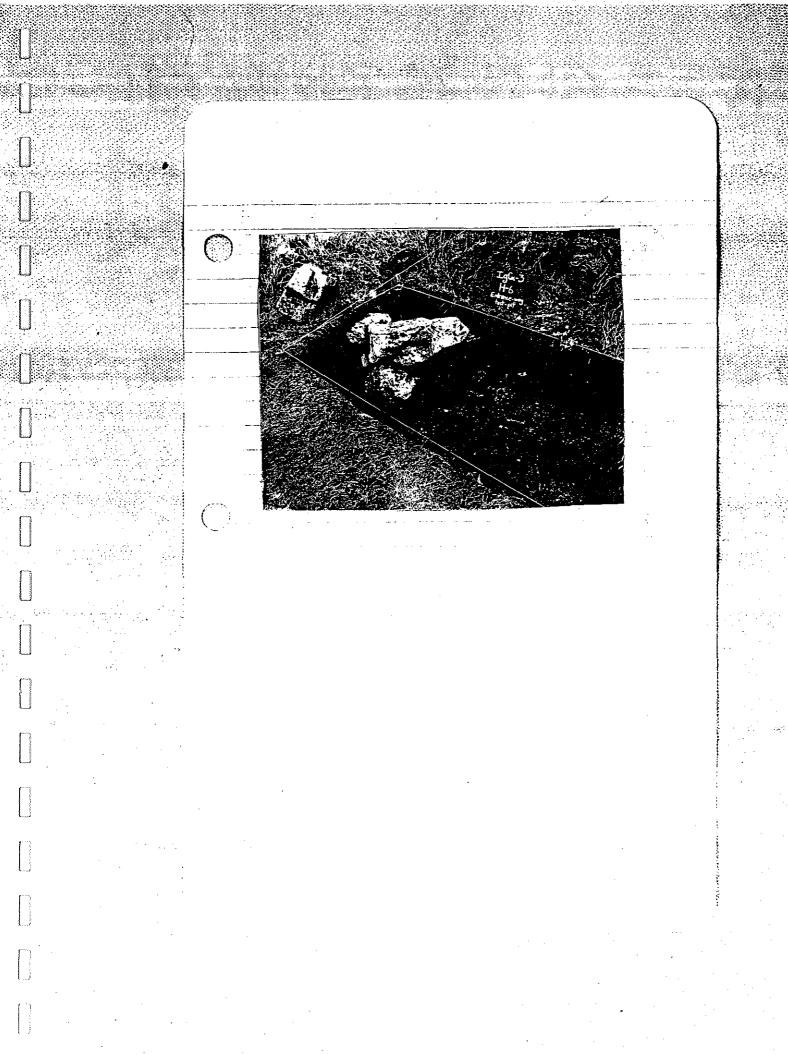
tornal as well as some dulled knife, (2 pcs) a polished replicate drilled harpoon Point was allo formed in the upper midden state and replicate flaked were common although their was not much chert. This layer of middlen was in all libelihood of Tule occupation. The upper middles ended sharply with a layer to be called the lower middlen. The house pudden was a black son? free charcoal stained modeles bull (). by dama chert. Not much state but the chart flakes were too numerous to work Many dragnostic were found in the lower willder Including one loved laced Graguater end blade, many be passed fisqueste sideblades, micro blacked and dome end acropers. One crustal quarts end scropes was found 2cm above and definitive sound layer at which the Lower modelar terminated alles throughout the bewer midden but mostly the lower talk just

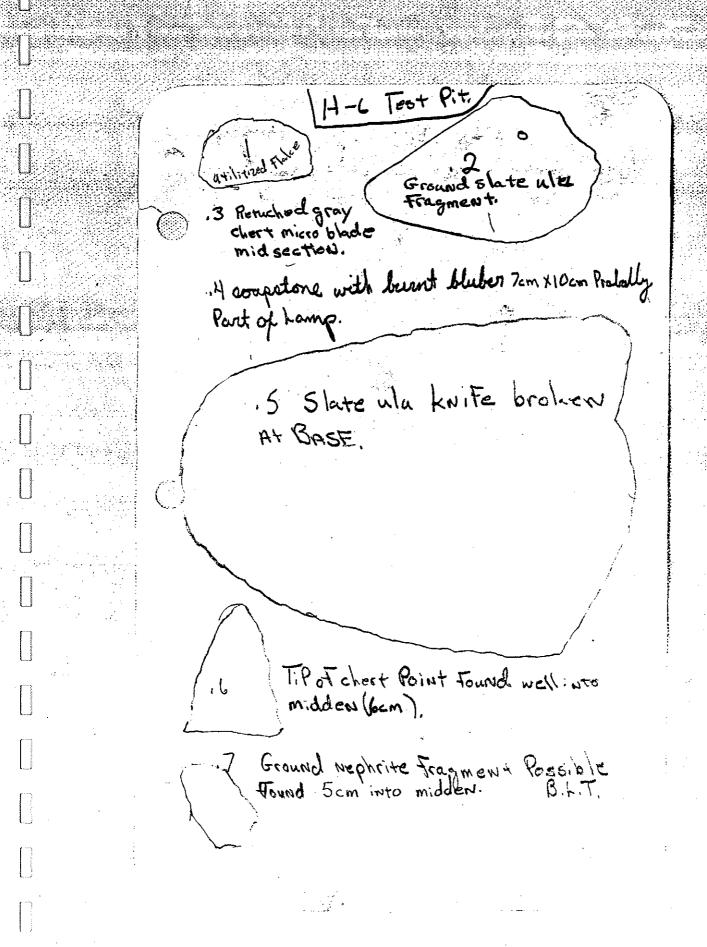


ANNELL CANADA

Abramation to the party of the

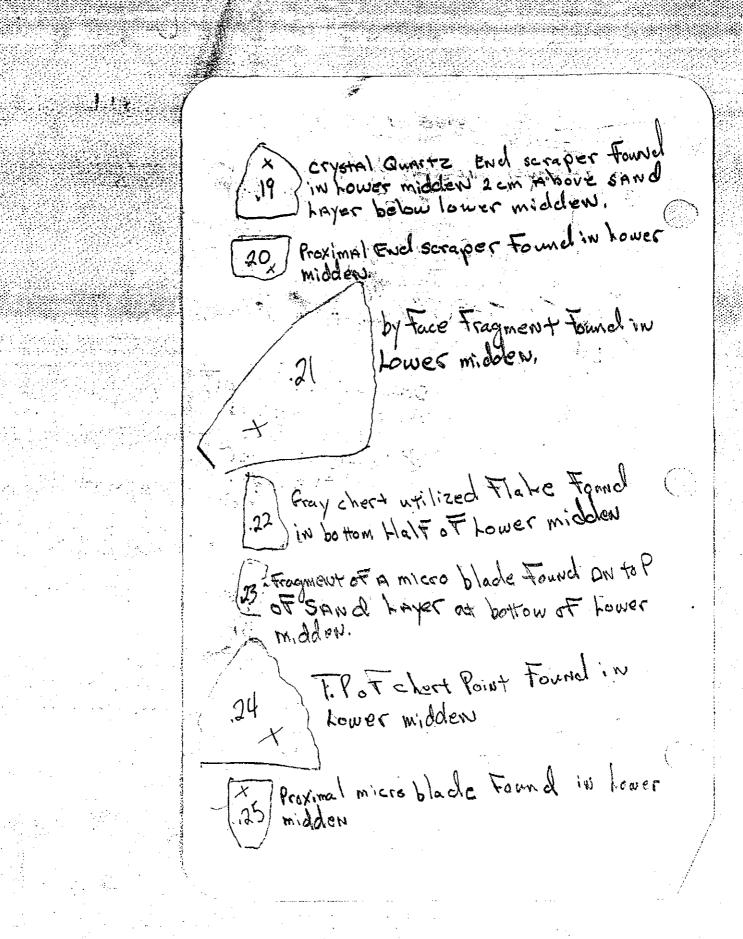


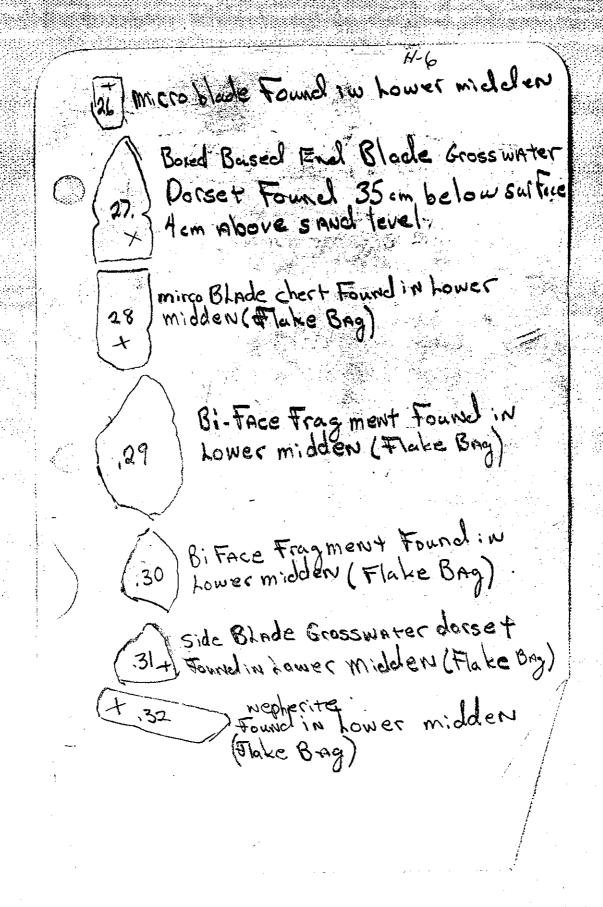


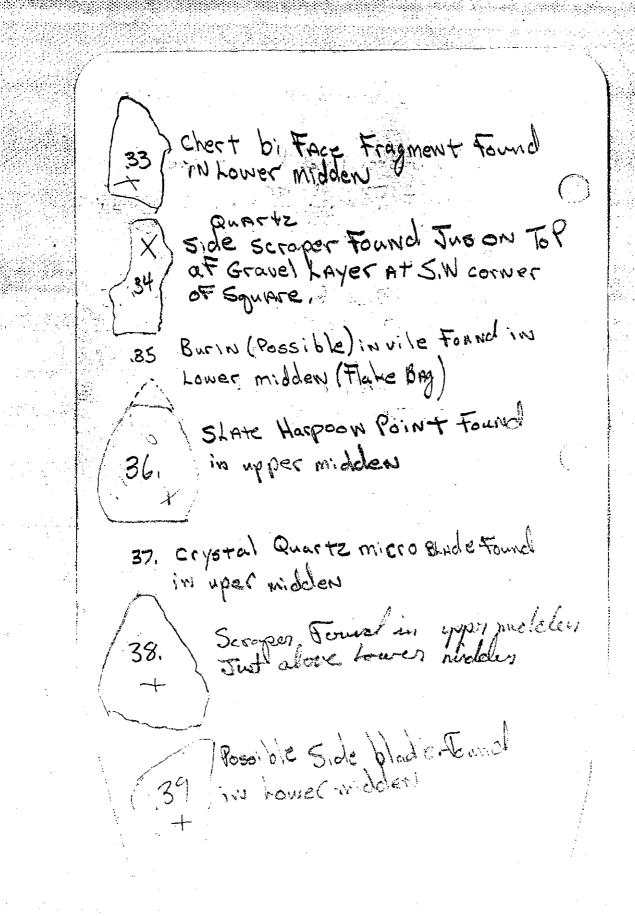


Roma chart by face. Dietal and (Possible Ager Dorset side blade! Found in Lower Found 20cm below surface in Block Fourer midden) Found 21 cm below serpace in page tower medeless pallushed section frage Found 21 cm below serface in tower middless. Triangular end black. Fouret 22 cm helow serpace an bower midden Knife byface

Found 23 cm below conface in hower pridelen: trucke byface frag TOPS BUT 5 mall Nort Tound in Lower midden 5 19" down from serface. Drilled State Wit of Ne Brade Found in upper midden But Midden At a Depth from the surface of 18 am ... Polished Schist chert micro Blades Found in Lower midden 20cm Below serface





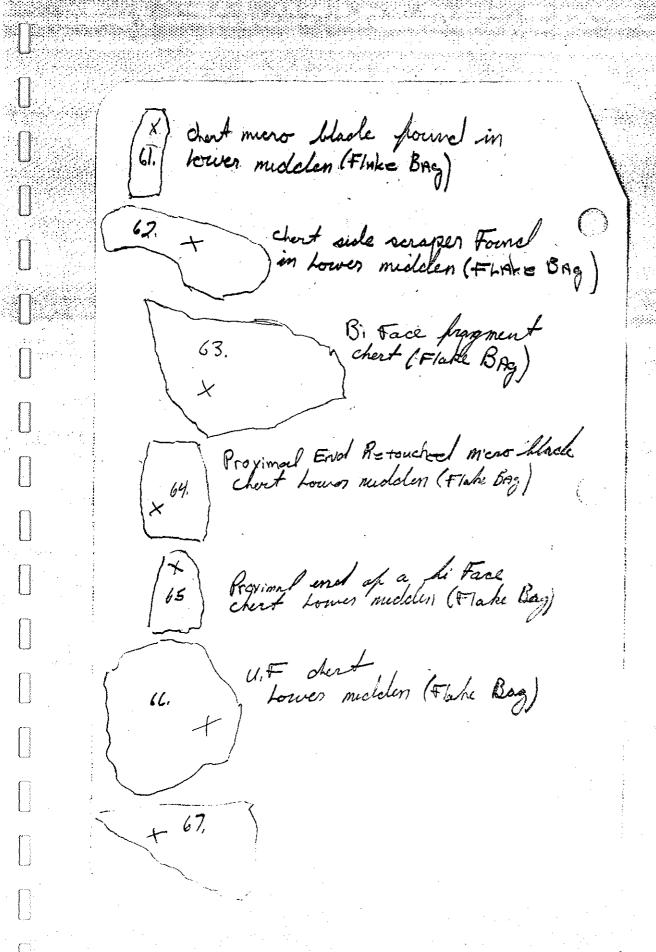


× Slate Pollished Nerpoon Point
HO Found Between upper thouses Weeherite Pollished Piece Touwell Tust into hower middlew. 42, Pre-dorset End Point made of Black chert found in house midden 43. Hower middlen. X Black chert micro Bhade Founded in Black Lower middlew. 45, Propinal End of microblade Lower medden. Ho Chest Bud senaper Hower middlew dom up From SAND LAYER

Lover midelen Chert microblade

Fower midden TiP of End Point Lower middlen micro-Blade chut Louis madem. U.F. Lover modelen End scraper Black Just Lower modelen Lower rudden.

Bitace Fragment mid seedies, Chert homes madeless Gross=water Dorset Groundt 55) Chiped Burin. Pre-dorset End Black Lower midden 3 cm up from sand T.P of Point chert Found in hower middlen Just above sawd floor Proximal End of micro blude found hower middlen Bi Face Fragment formal Biface Fragment distal

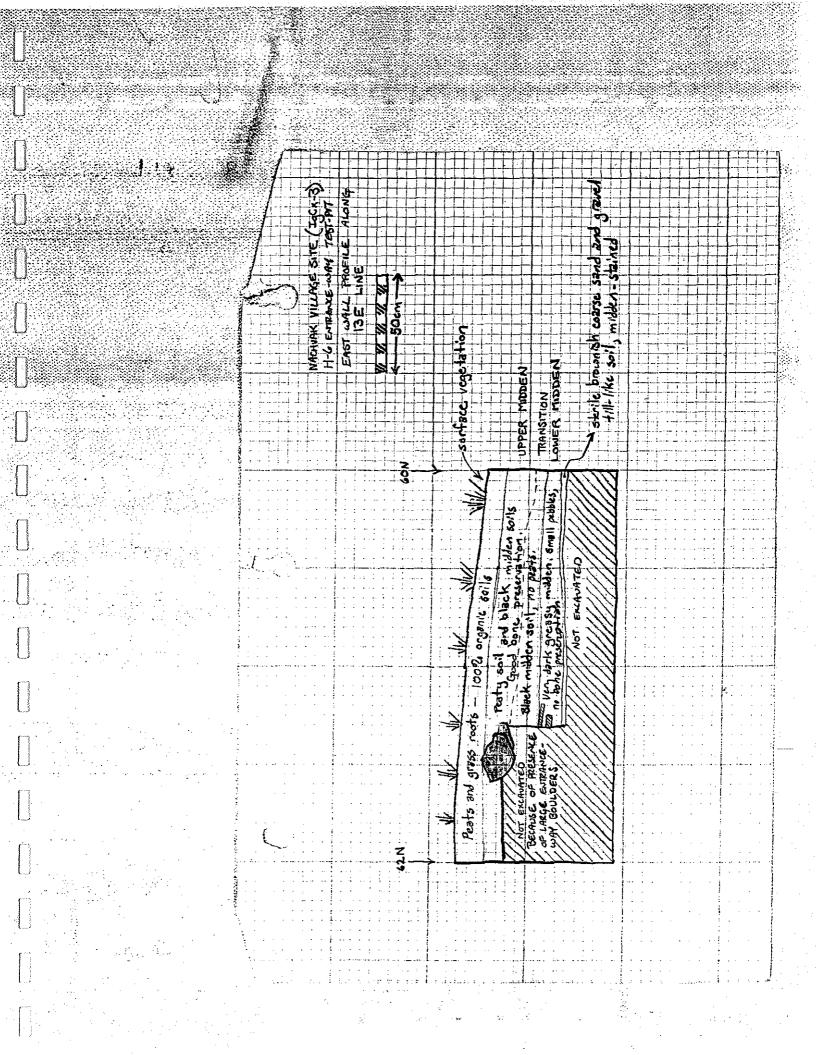


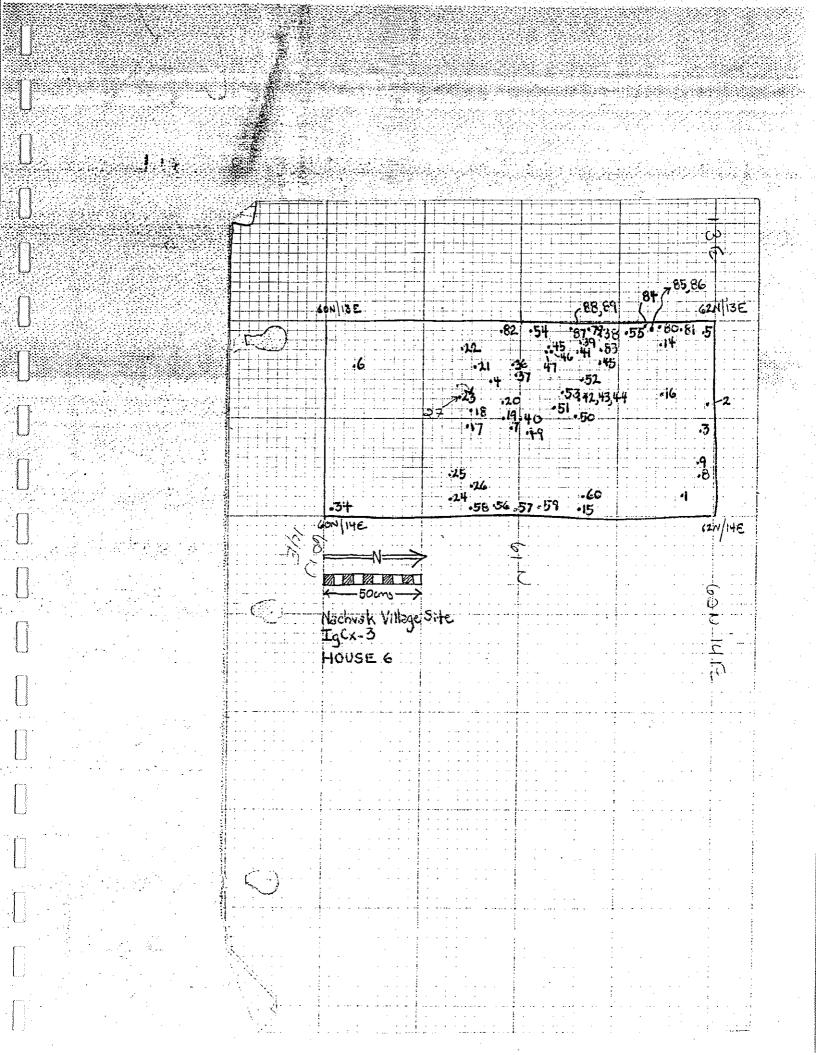
* 67-78 are all hi Face phagments found in Lower middlen and later discovered hiding out in the Elake micro blacke found in hower medden allmost no somethager

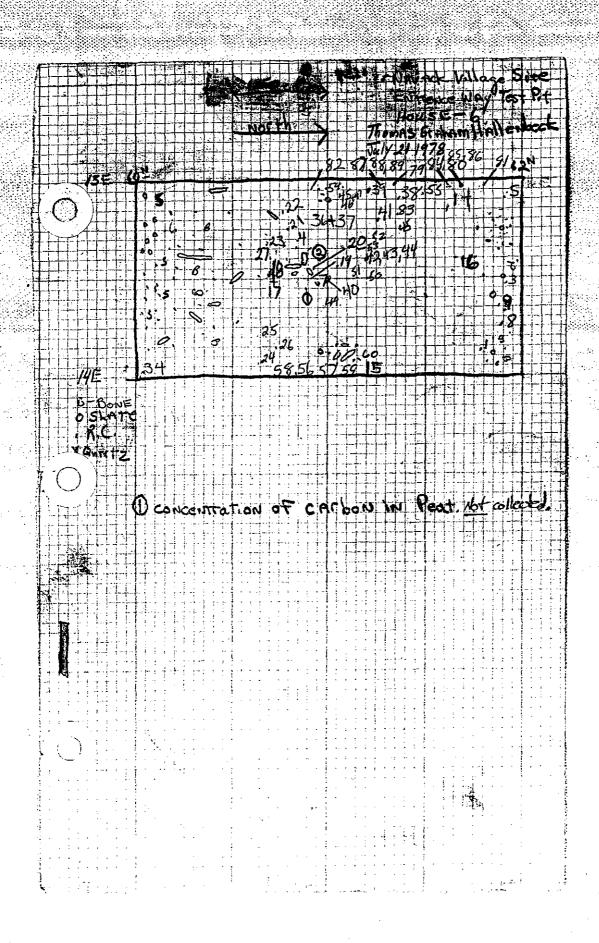
on sand toyer telow or at lattoms of hower midden: Burin spall-gray chart Found deep into hower middless Tust above sand Layer. muro blade-chert bones nuclelen. + 83. Di face phagment-chent-tower midden. U.F. Rana Jert-Lower midden Core Prep Flake Tol of hower molder

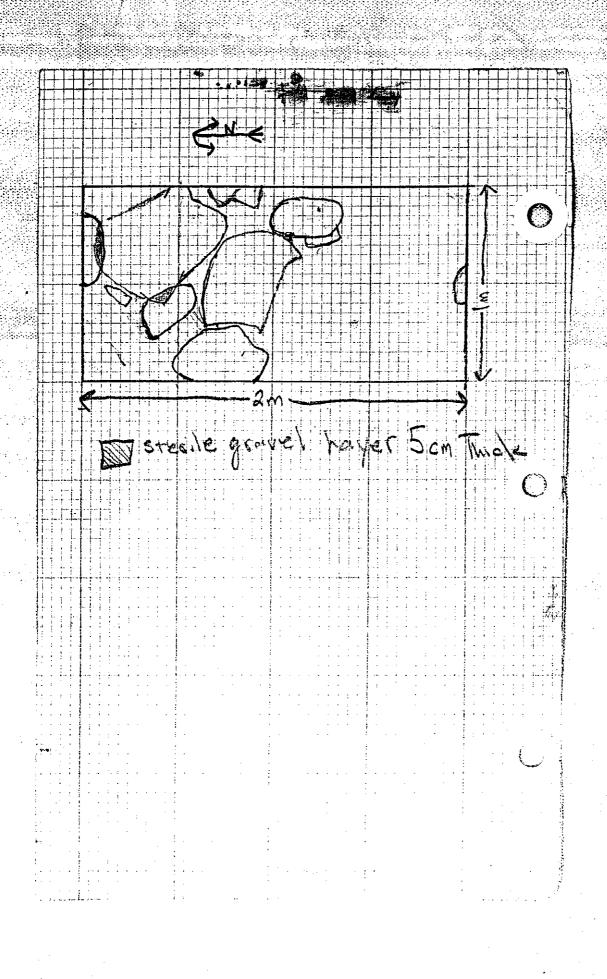
86 + Bi Face fragment lower + 87 Pork thert micro bladle: 88 Brein spall-tower midden
Fray dert 89 orystal Quarty mero-black. B. Face Fragment Found in Lower midden. Bitace Fragment. - Lower midden (Flake Bug) Bitace Tragment Lower Modern See Bog

Bi Face Fragment miel section Lower mielelen, (Flake Bag) Micro-Black mid section Lower midder (Flake Brg.)

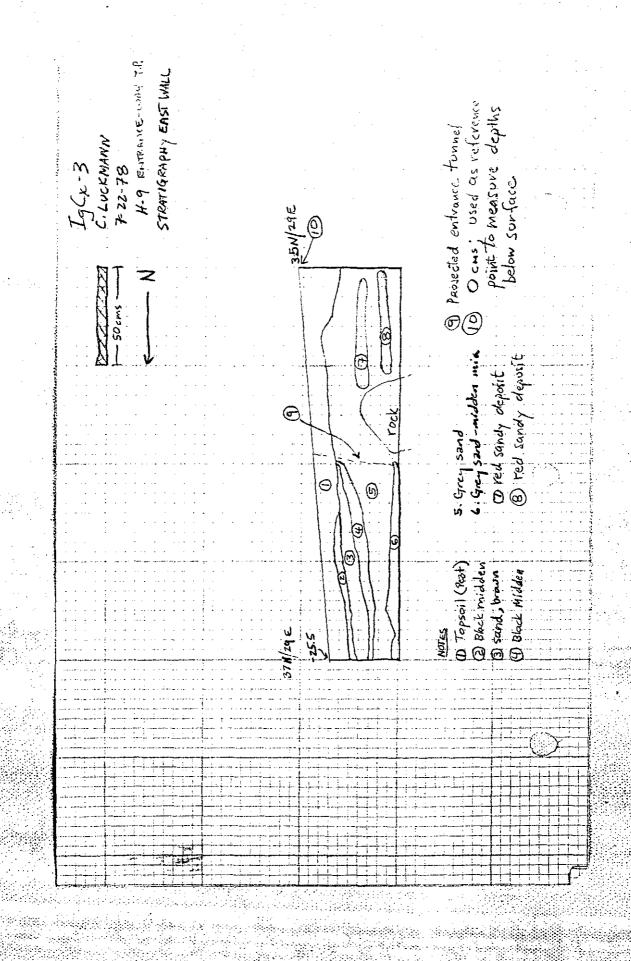








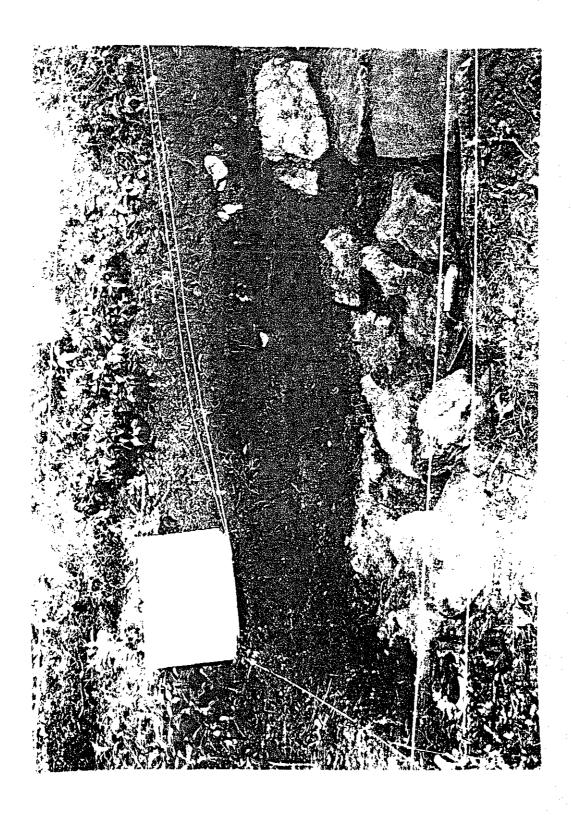
Ig (x - 3 H-9 GROUP E Entrance way test pit Crowberry mat covering square Crowberry covers about the will to frentrance way. Three blade midden layers found in northeast half of the Square. Speaks to different occupations probably Some occupants Upon a new arrival would cover each floor up a layer of sand Only 2 flakes and one artifact were found. Lots of fire-cracked rock. Bone sample # Z I presume to be what bone by its size . Other have usure of identity. All bone was found lying on top of rock in midden layer. Flakes and artifact also found in this layer. Entrance hole into interior house is clearly delinented by midden layers and perimeter of rocks. (Sec stratigraphy chart) Used SE corner as point of reference to Measure the depth of rocks, and other 3 corners of square The SE corner was the obvious high point of grounds Excavation uncovered a rock floor. The rules were usually large and flat, some teaching the limit of what one man could possibly



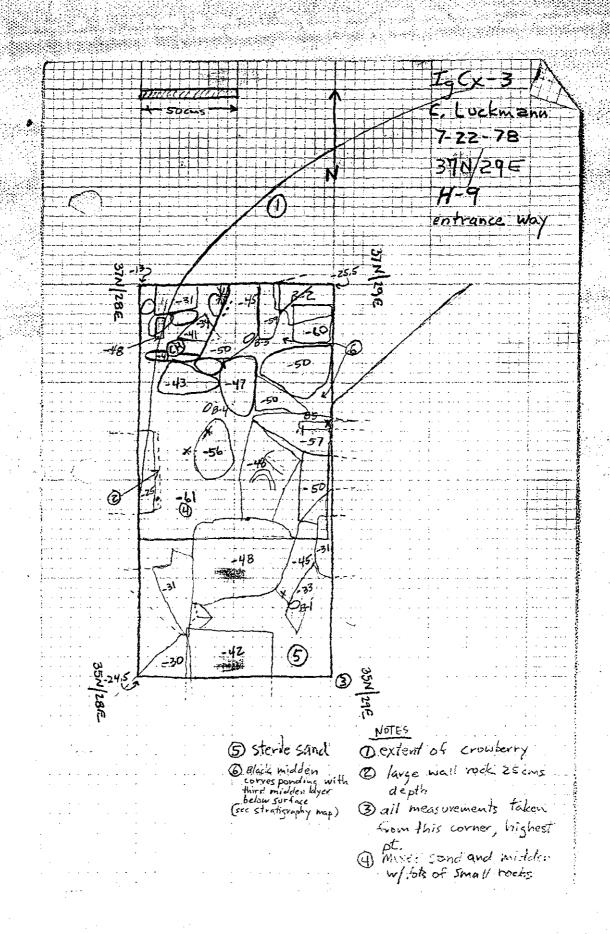
Nochvak Village Site 1978 Excavations

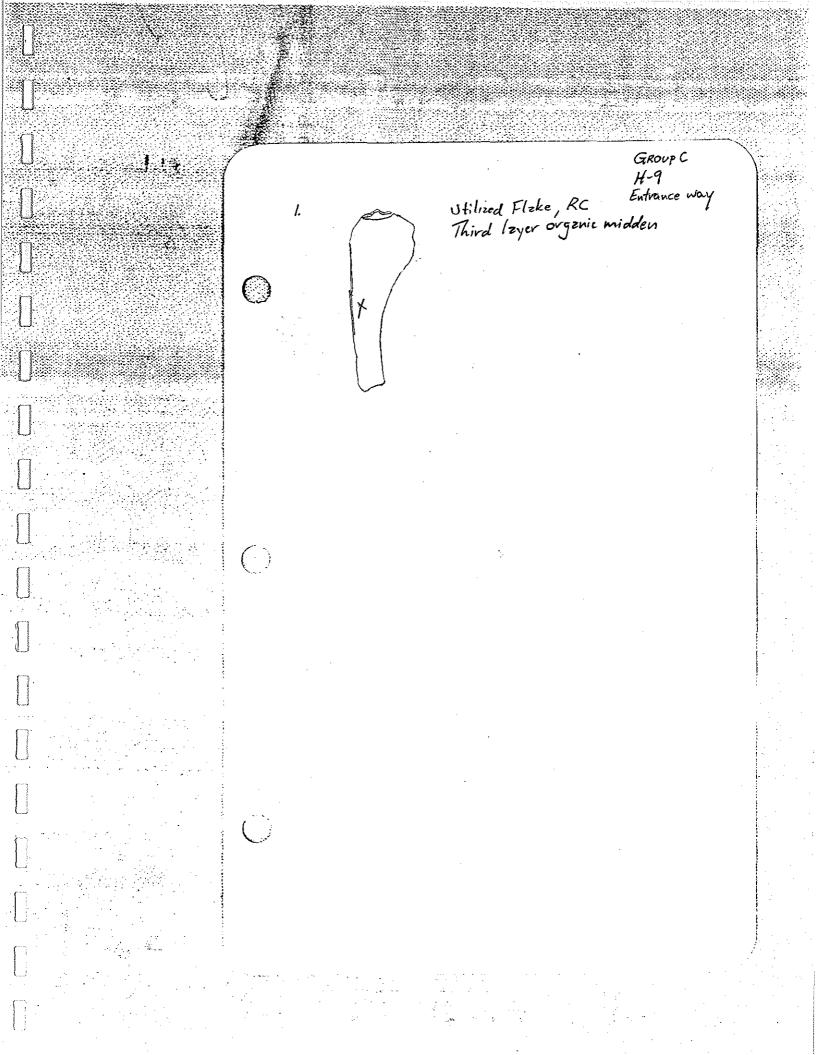
House-9

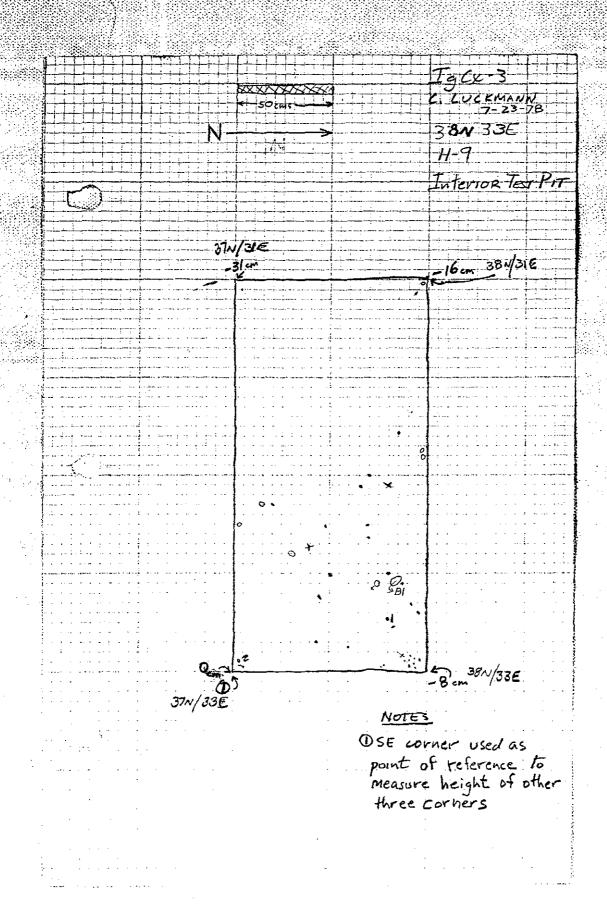


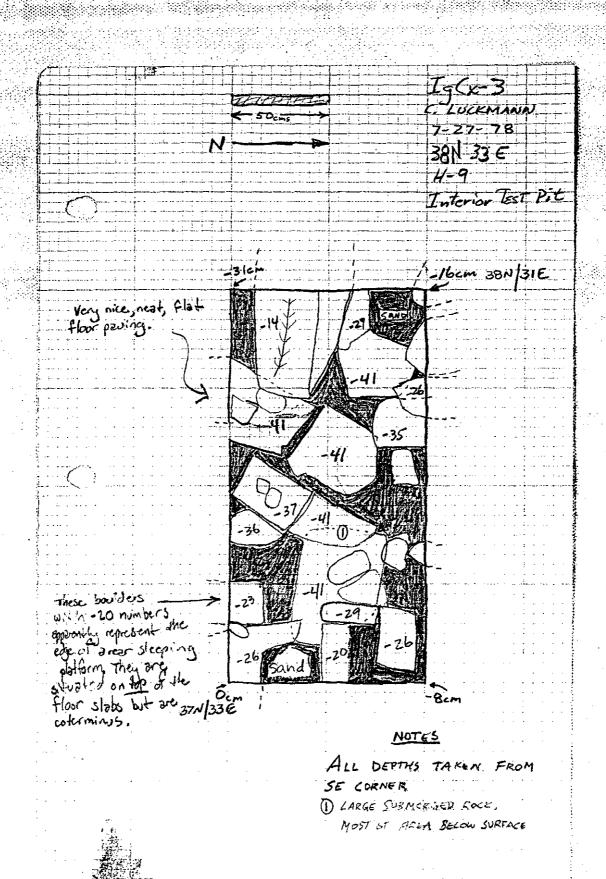














1. Utilized Flake, Ramah Chert Black organic midden below peat, lying on Top of rock

2. Wet-stone, identity of rock unknown; lying on top of rock slab

Nachvak Village Site 1978 Excavations House 12





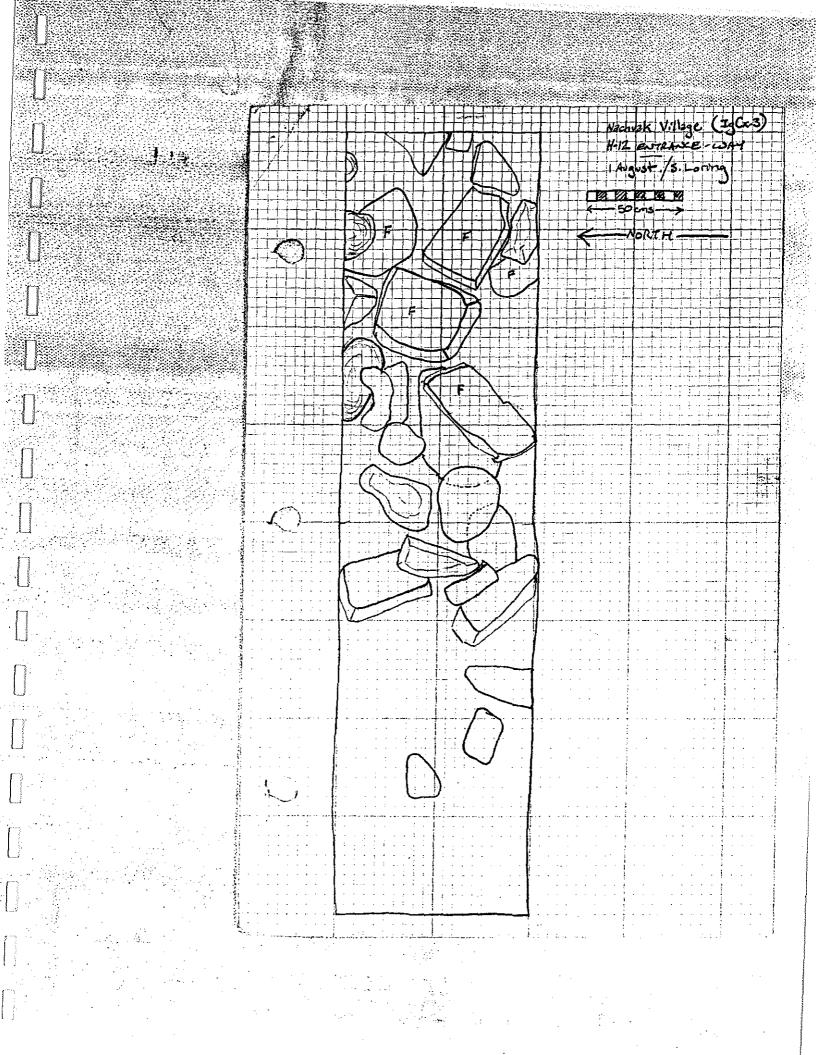
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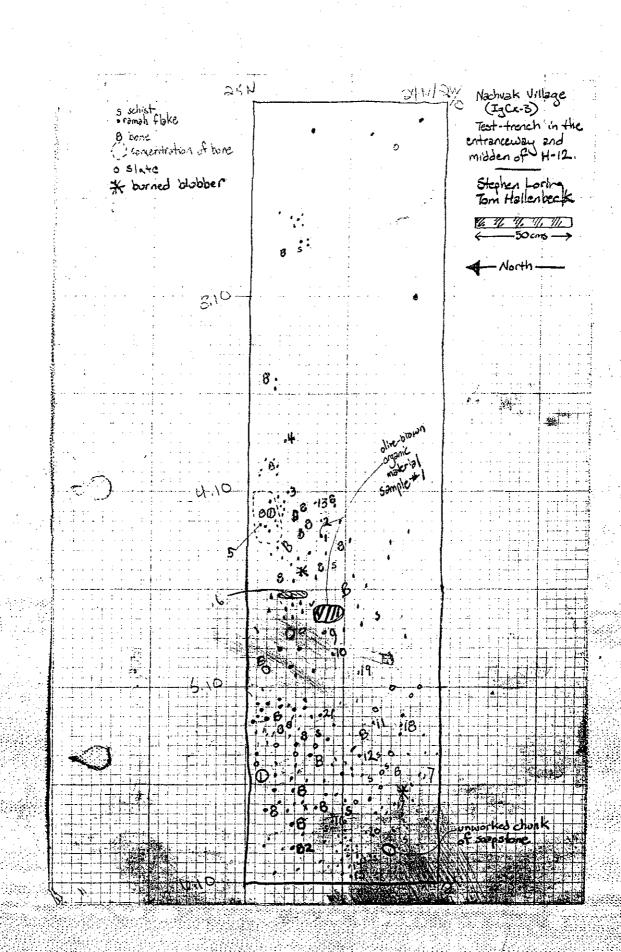
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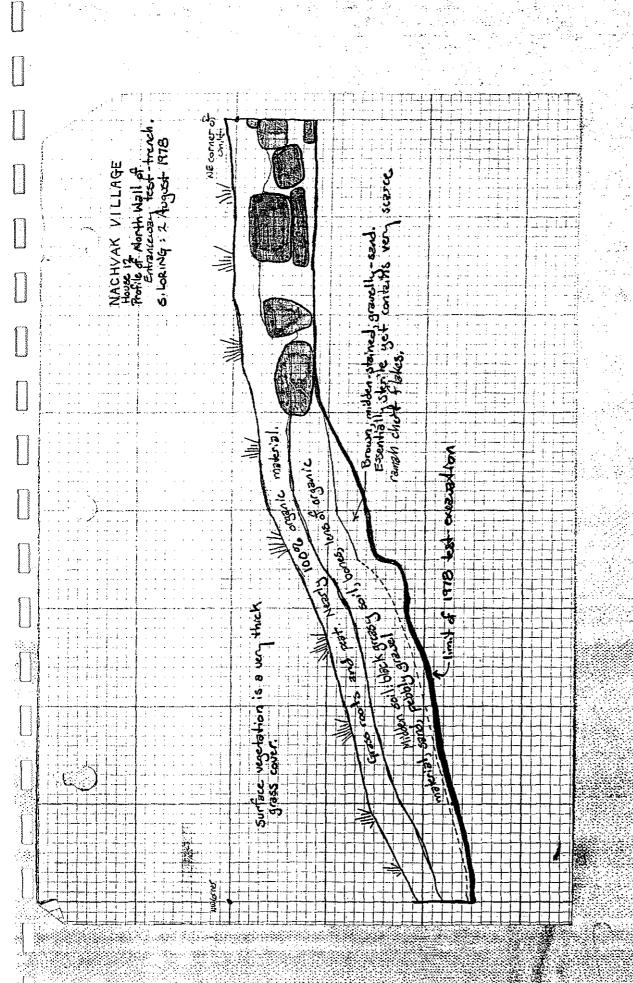


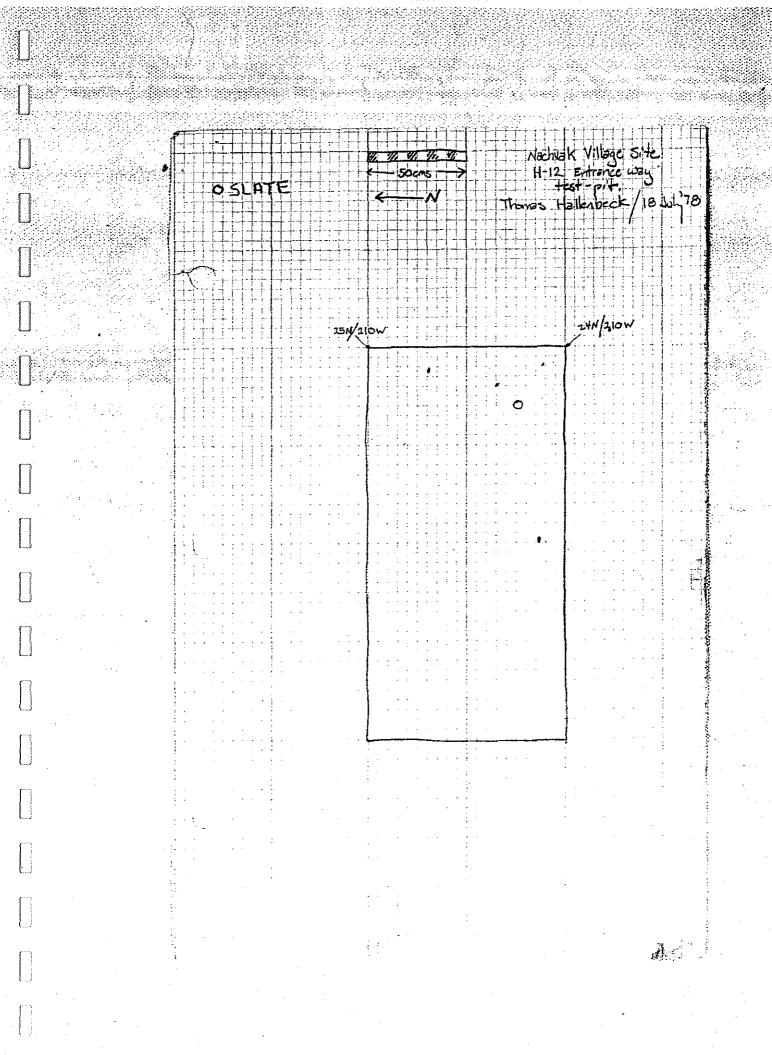
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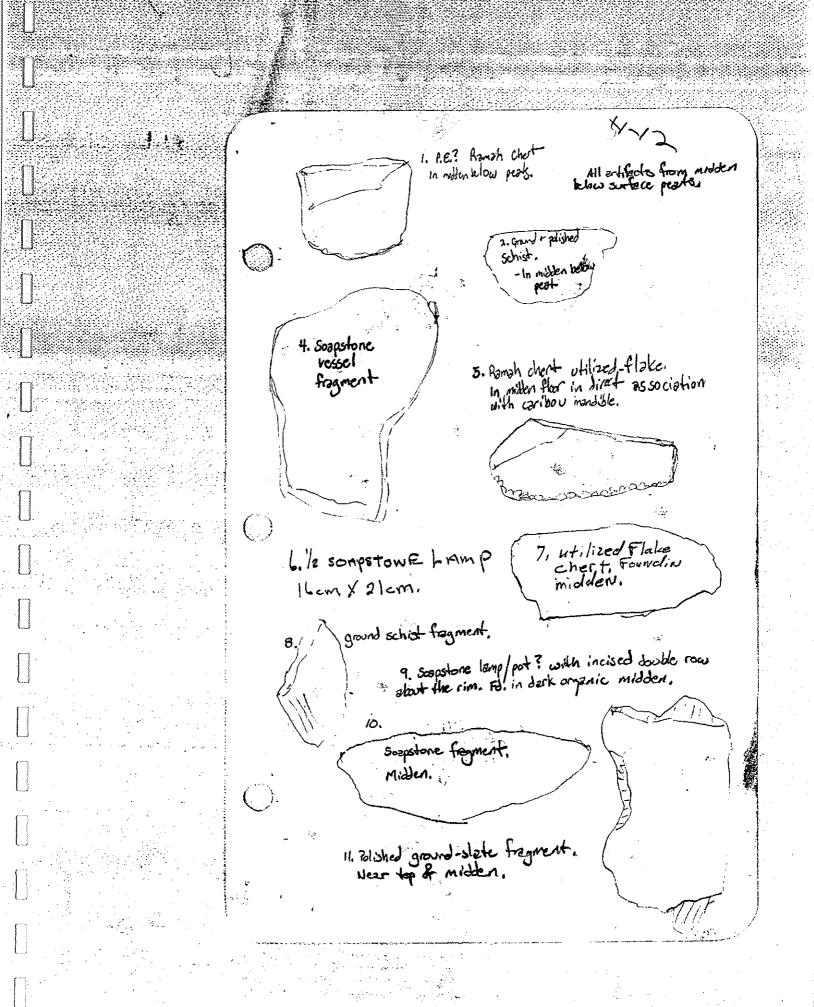
hammer arms

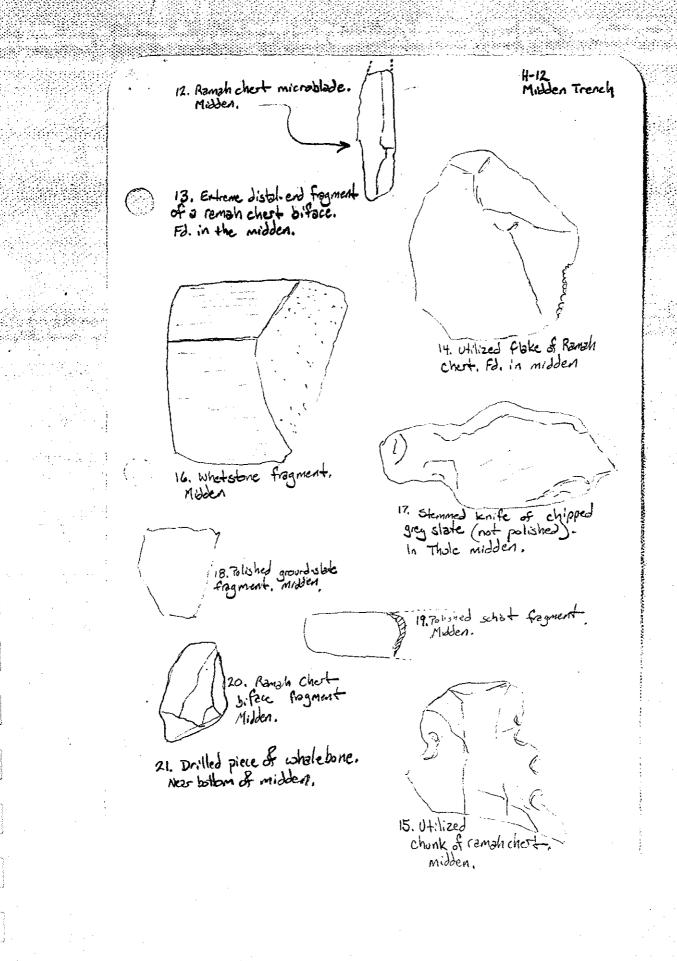


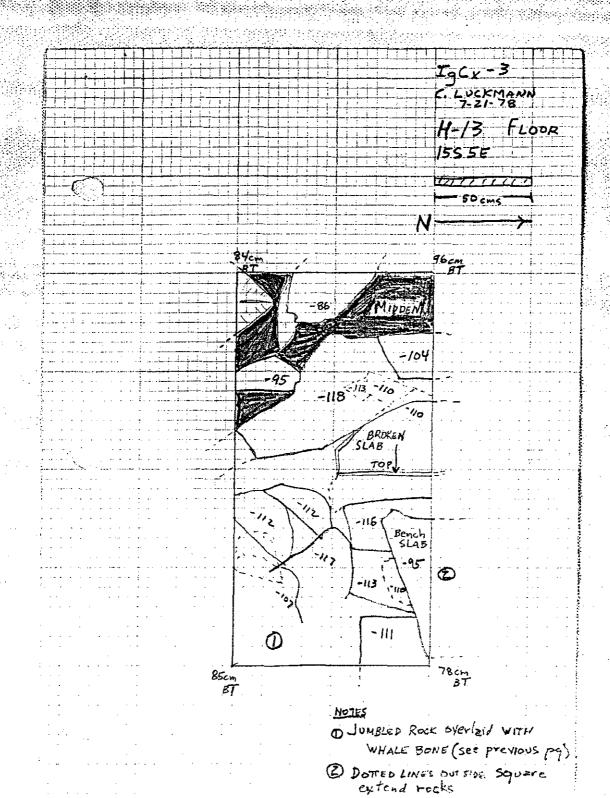


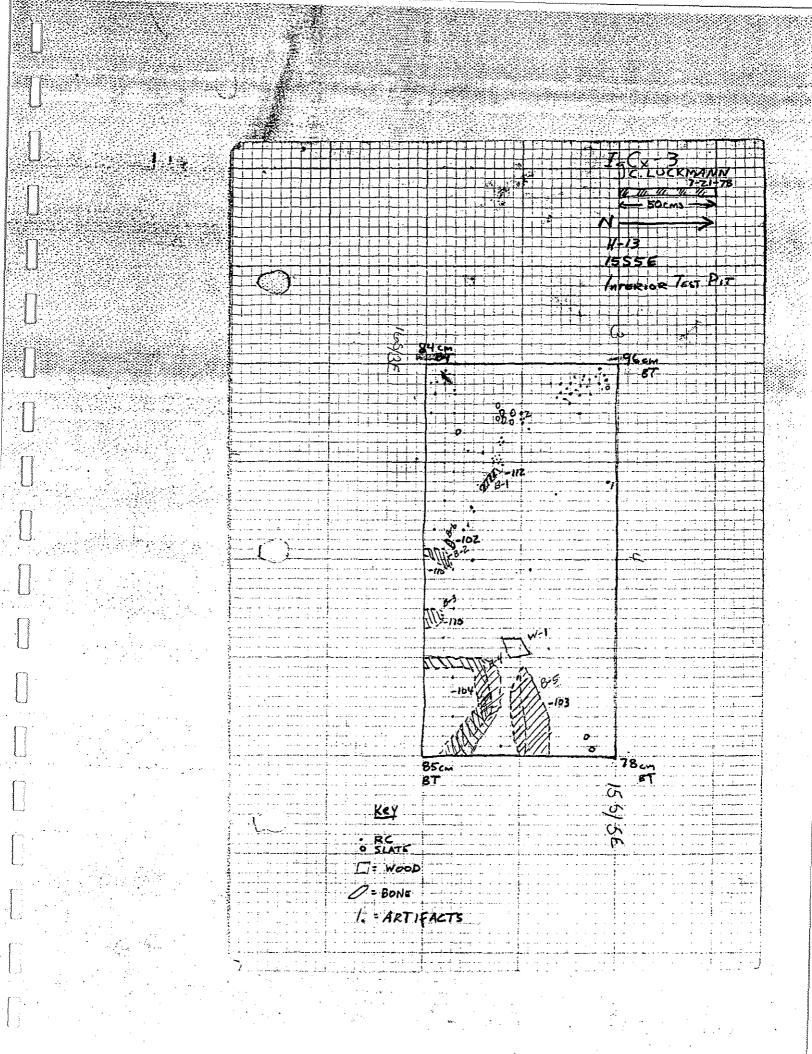






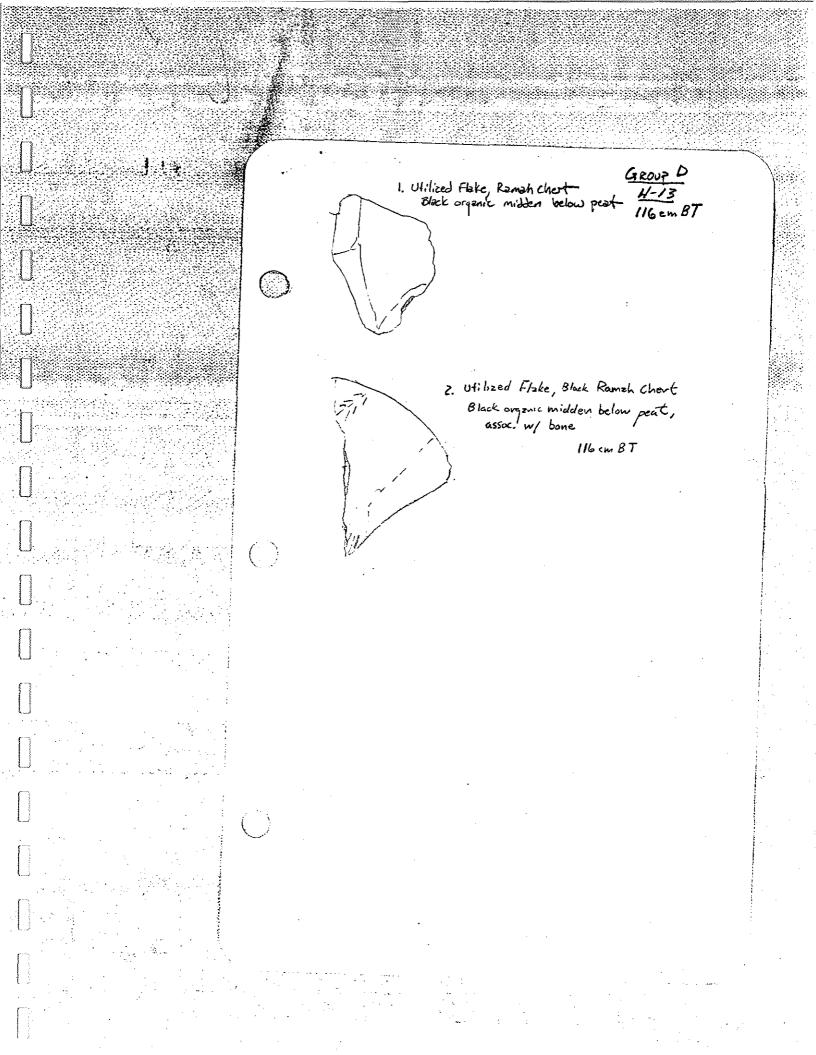






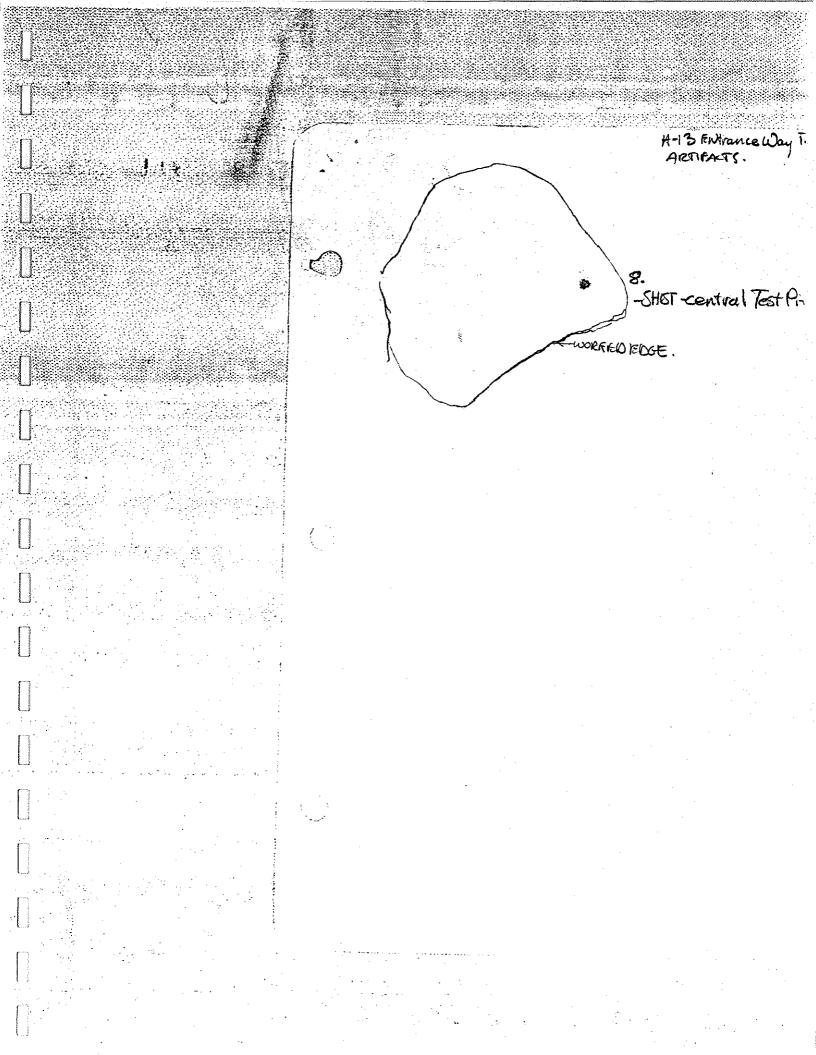
Nachuak Village Site. Test pat in Entrance way.
H-13.

Native of Siteprior to test pit. ENTRANCE SLOPING - HIGH WORTH - LUWSOUTH ALDER AND WILLOW VERY THICK, BASIC GRASS-MAY NEED AFROMT-END LOADER FOR THE ROOTS CORNER 12N/OE IS HIGHEST POINT ON ALDER COVERED MOUND. AMAZINOLY WARM, NOT SORAD BUGS WITH GRUMPUS Whates and warp seals everywhere. 4:10 - WIND BLOWING OVERY HARD - NW Looks Priny . UPPER RIGHT SECTION OF TEST PIT APPEARS TO BE THE WALL AS THE TEXTURE AND COCKY WATURE DEPICT SUCH. BONE WET BUT WELL PRESCRUSED concentration of churt-shist overrockataener. 14N/OE all flakes so far in peat that is definately the wall Layer a tiry chip of charcoal was found amongst these churt Flakes Tharcoal tind found under bone fragmonts in corner 12N/OE had to burrow a bit but one line sample. Ruff legged hawk screeches endlessly at some introder—the mind baggler. 73 cm from 12N/0EX 20cm in My test pit looks more like a pool after last nights excretions. definate entrance showing-heavy peet rocks and whale bone in 1 centimeter distance From point IZN/OE large utilized Hakes at base of entrance way near large Rock parallel to 10 line. lots of bone-caribou jaw+teeth of fair south center wall also A Number of churt and date flakes. Somuch for this site. Flooded site finished C14 sample trowel collected-high concentration under rack below peak on black midden floor directly under large whalebone on map. the only charcoal found in H-13 test pit. Stratigraphy . Heavily foliaged surface basically sod foundation. Rocks shoved distinct paving of entrance. after sod dark midden soil for approx "t" then day sand material vertually sterile soil after base of rocks. hard to determine different floor layers as majority of site was wall and little actual pathway. Probable collapsed grchway.



H-13 Entrance Wey T.P. ARTHRACTS 1. Remeh Chert tip floting spall.

Near the surface in the peats. 12 Ramah Churt Micro Blade Near Surface in peat. 4 Chrystal Quarts Miceo Blade. Entrance rocks Small flat whatebone. on wall of entranceway 3. Heavily utilized Raman Churt. 5. Utilized Churt flake. Approfestance 6 utilized churt large piece same area as #5 7. MEROBURDA AT North-CENTER of TP. entranceuzzy

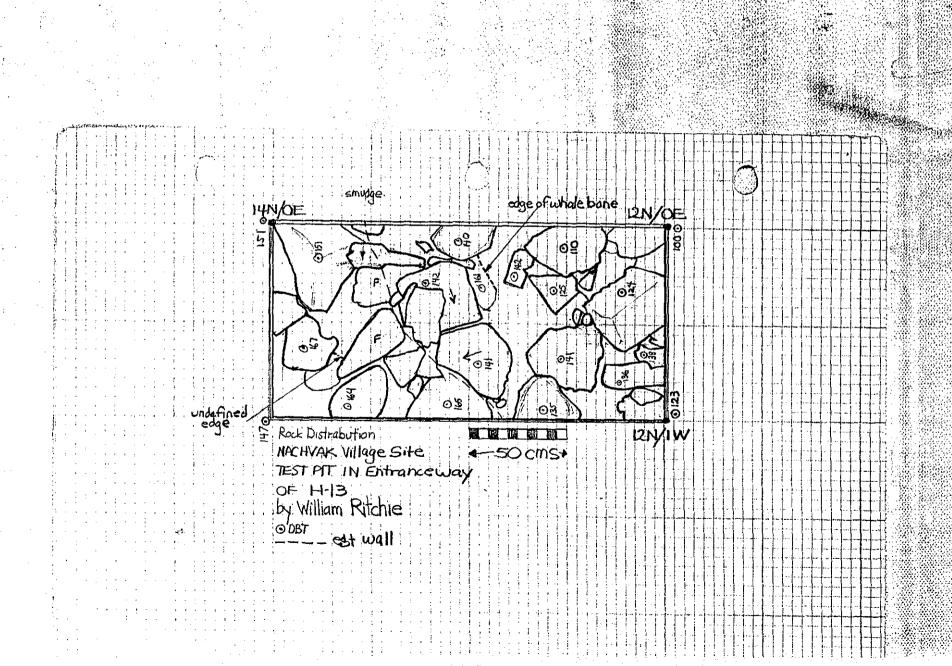


1978 Excavations AT THE Nachvak Village Site (IgCx.3)



HOUSE-13 ENTRANCE-WAY TEST-PIT. VIEW TO SOUTH.





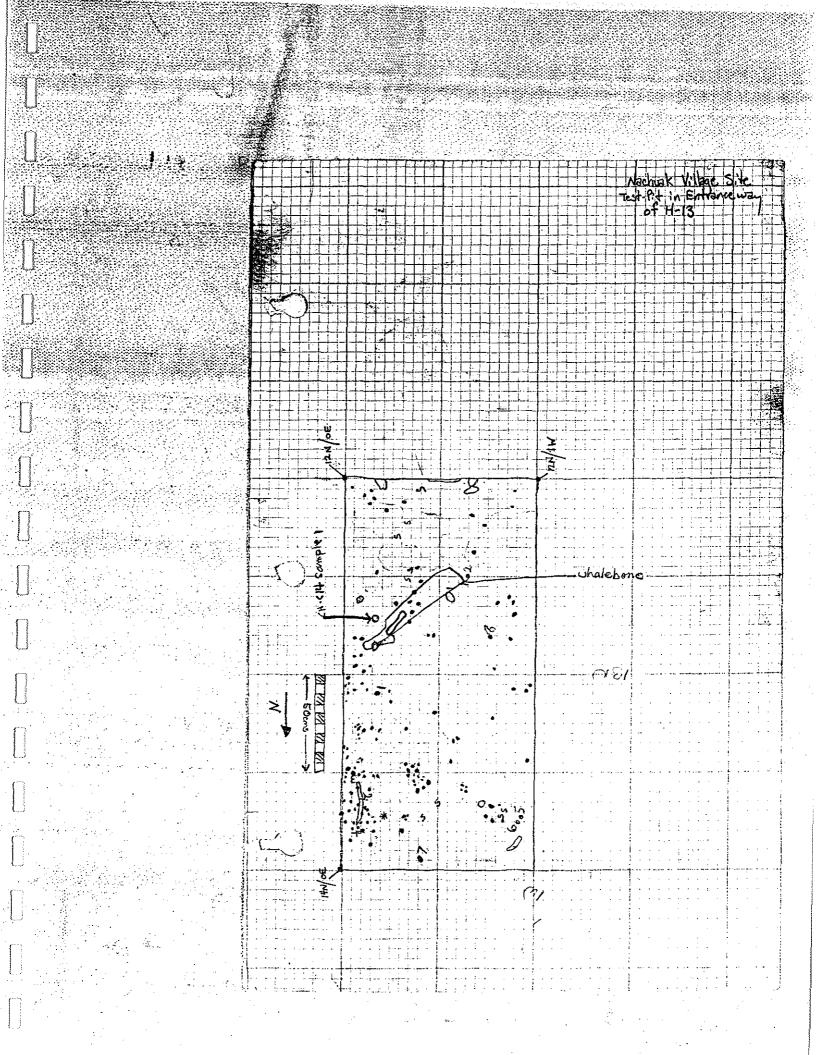
IgCx-3

Nachvak Village Site 1978 Excavations House-13





Contrastino Contrastino



Nachurch Village TP. 8 in downslope from 41-13 58 4 50 cm RC uncobblades black chert (the Dorset component at This site) (2) carson-stained post w/ (flale 7 state 3-4 cm (3) Glack midden earth resting on beach colles -Accordingles in upper part of their zone; black chert mostly at bottom (10-15 em from surface Nachuak V. Mage P.P. Lan downstope (west) of H-12's western-most trench wall 1) Tung - apprax - 20 cm - thick grass s) prown peat up alot of noots: -20 to-35 cm BC flakes 3) dk brown clay-like soil - - 35 to - 45cm RC plakes near battom: House (6 grassy hollow. 50 cm TD. (WF) 1. Terry O-10 cm. Stercle 2. 10-20 Brown feat will pearly graverval some toward Lottom on top of fightly placed thick floor Stakes. Re Alaker begin at Some of brown part los. 3. floor slabs resting en Black gracy, beaty midden full of RC sed same

schist. No hone here. hots of chargool chembs. Mcodiales to. RC to uniforcial point with broken typ 4. Greasy peat of clarcool less pebbly 5 Sheicle gravel. 40 to 45 cen down RCouly row ouat?

8. Hele T.D. 3/3 down bank from Hoose !! Brown Reat -10 to -25 mm Brown soil of block mothing - - 25cm to Stemmed rownstrade a) -37 - RC date blank a - 310 RC Leaner When wood - - 30cm 35-39 bottom of cultural material Betow this is a fan day lew which postable was executed by the howse accordions at the for of the Sank washing down hell Below laws is a brown party deposet delbout cultural association Carchay time, fox? fow ota: Hard to say relation of the Some Borset michlade scraper and the state stab. No don strategraphie reparation instead. Bone could for social throughout the doposit -

