# ARCTIC WHALING AT VILLAGE OF POINT HOPE 

By LaEL MORGAN
POINT HOPE, Alaska-Esther Kingik Bosta wrote a note to her young brother's teacher: "Gussy
is excused to go whaling." He is excused to go whaling.
would be away six weeks.

It was April and the start of the spring whaling season off the restless ice of the Chukchi Sea, when the Eskimos stake their
lives for their groceries - the mammoth bowhead whale, Twelve crews, remnants of a set off with open boats for the thawing Aretic channels called "leads," camping in 10-by-12foot tents on the treacherous ice. I became a cook for one of the crews.

The first water had opened up April 12 and the village of too hent become tense with ex citement. A week carther the women had sewed new sealskin covers over the light boat frames made of driftwood and plywood. Now the preacher arrived by snow machine to bless our craft. The crew knelt for a prayer, in
terse Eskimo, and we were away with "amen." The two dog teams went first, followed by snow machines pulling our boat and grub box.
THE ICE IS a harsh, everchanging world, bounded by towering pressure ridges of frozen blocks the size of deepfreezes. Our first "lead" was a narrow span of black water that spun off dark mists shot with sun. The men quickly anchored the guy ropes of our tent to hefty ice blocks. Three plywood planks were taid as flooring, and drum, puffed smoke through is pipe bedded with a shield in the pipe bedded
Outside a sharp wind tore from the northwest, adding sting to the sub-zero temperature Inside, secure with a large dish pan of seal blubber chunks to ire the stove, we drank tea and waited for the wind to drop. Our harpoon and darting guns, modest weapons patented in the 1860 s, were ready in the bow of the boat.
Our captain, Bernard Nash, waited with apparent calm, but he was actually tense inside. This was his second year as a captain and he had yet to get his whale. He was an excellent hunter; he had been harpoon Point Hope's record w'ale, a 65 .
footer. But last year, he left his crew partway through the season to take a construction job outside the village. This year's hunt was outfitted at a cost of nearly $\$ 700$ from his income-tax refund, unemploy ment check and food stamps. It was important that we scored.
Our ice expert was Gus Kowunnaı Sr . Good-natured and always joking, he is one of the toughest, wisest men the Arctic can produce. Also in the crew was Sam Nash, Bernard's son who bears the name of a famous whaler who was his grandfather. Sam was a book worm, but he had been on the ice most of his 21 years and was most of his 21 years and was a good man Kingik, Isaac Killigvuk, Norman Kingik, Isaac Killigvuk, Norman
Omnik and Morris Oviok - all Otrnik and Morris Oviok - all
young and strong, all trained to young and strong, all t1
the ice from childhood.
ce ice from childhood.
Gussy Kowunna J., the 13 . year-old excused from school was our "boy" and had the hardest job of the lot. He fetched and carried, stayed up all night to tend the stove, did all the dirty work. But, as an apprentice whaler, he would get a man-sized share of the kill. He dreamed that next year or the year after he would take his place at the paddle. His sister, Esther Bosta, was our head cook and my boss in the absence of the captain's wife. She was well traveled and educated, and had become a city dweller. But she came home for whaling because she loves the ice and is sought after as a cook.

THE CRY WAS "AGVIK" the Eskimo word for "whale." Often it was not given. Rather, the watch from a crew farther down the channel would alert us by making a broad swimming motion with his amm; silence was one of our weapons.

The men acted as one, quick ly taking their seats in the boat. Kowunna pushed off, took his place in the stern with the steering oar, and they moved out, pushing their paddles soundlessly through the water. The bowhead was nearly three times the size of the boat, but it was wary. It surfaced and sounded, coming up out of range. Our crew returned, pulled the boat out and carefully knocked icy skim off the hull with their paddles. Spirits were still high. The there would be many


WHALERS SET FOR CHASE - Bernard Nash's whaling crew is vigorously setting its paddle pace after seeing a bowhead whale surface within approach distance. The umiak (skinboat) is 24 feet long designed for paddle propulsion and the
design enables the whalers to overtake whales that swim at normal speed. Whaling, although exciting, is a grueling way of subsistence hunting for the Arctic whalers

## LAEL MORGAN Photograph

## whates.

Among Point Hopers, it's the mark of a man to go without sleep for days. Even at the beginning of the season, when the weather was savagely cold, our hunters shunned the comfort of our tent, keeping wamm instead at the water's edge. When the whates came through en masse, the men would bot nd might spend five the trieht at their paddes. They robl a their padacs. They brine and send Gussy to rent an exchensy fo the en the froze gloves for dry ones. Only oc asionally would a man come to the tent to warm up or ange clothes.
The whales would appear just about any time. Sometimes they surfaced in a "lead" so smal you wouldn' expect a duck to land where. Sometimes they raveled after dark, and some rimes in a blanket of fog when loating ice was at its most unpredictable and dangerous.
A whale can travel about 50 miles an hour if he puts his mind to it. Kowunna told me One of the Point Hone boats can
go 12 miles an hour or maybe faster if the crew is good. "When you see a whale you gotta work, work, work. Work until you sweat," Kowunn said. You must strike him from behind or directly in from for his eyes are on the sides. if he his eyes are on the sides: if he ticularly with our our. Par weapons, our crew meded the advantage of surprise

The women's lot was less exciting than the men's, but we were an important support team. Cooking on the oil drum stove and a small Coleman burner we turned out endless meals of cari bou stew, boiled polar bear muktuk (edible whale skin which is delicous with mustard) and eider duck. The meals were served with pilot bread (thick, bland crackers) and yeast doughnuts, which we made by the gross in the dishpan, tashoning them with our fingers without the aid of a cutter. I was clumsy and a little leery of the native foods. But the crew was patient and I managed to hold my own
It was also our job to cut the dog teams for our crew and cary meals down to our men on watch Often we watked 510 15 mides a day wer rough ice After a day like that you ce. seep anywhere, and when the seep anywhere, and when the whales ran thick we slept on the
THE DAY OF THE: first catch, we watched our men go
out until they disappeared over the horizon. For two hours we waited in the darkness until finally, from far off, we heard the echoing cheers of our crew and five others. We cheered and yelled back, laughing and crying and hugging one another. The first whale! Agvik! Meat!
The tension was gone at last I was the first time in two the women really laughed We knew we would eat. It was not our whale, but we had helped We got a share. Then we went back to our watch
The winds shifted and tried to push our camp to Siberia. We hurried our gear to the lee of the point and returned two day ater. Again we camped, only o have the men shaken in th night by crashing night by crashing bergs and move again. Later the open water froze and our men smashed away at the young ice with their paddles. Finally it
deteated them, freering thich enough to support skilled walk ers, who moved catutionsly otit o open water a mile beyond
One day we took food to them only to evacuate in mid. meal and wath our picnic site become open water. Two of ous crew fell in. hauled themselve out, changed clothes and wem back to the humt bus we sach (1) the humt. And we shouldered in close to the camp
 reped is pooned it. (On crew hurried to too Rope gol our harpoon in the animal But it revived pite bie. But at revived de spite the fact it had taken si black powder bombs, spouted blood and sounded to die alone. We searched for it. Three days later it surfaced, a "stink er." The meat was fit only for dogs, but the muktuk was good and we helped with the long foul job of butchering. Witl nearly 0 mern working, it took more than 12 hours. Ours was a good share

THE WEATI.LR turned warmer. We took breaklast to the men one morning to find our boat out. Ruth, the captain's wife, and Esther and I waited by the lead, enjoying the sun and excitement as 20 bowheads and dorens of kittenish little beluga whales cruised by

Our men came home happy despite the fact it was late afternoon and they had fasted for 14 hours. They had helped bring in three whales, one a 57 footer. But the south wind came in while we were butchering, and it pushed in a crushing front of ice that buried the big whate before we really got to it. The crews escaped with no time to spare. We regrouped, waited out the wind, and went back only to find old landmarks missing and our leads frozen.
"How much is a whale worth the captain
"Why, 30 to 60 tons," which would be shared with the other villagers, he replied. "And we will use every bit of it - every. thing but the liver and the lungs, which will go to the dogs."

But whaling meant more than food to them. "It is our tradition" Morris Oviok said. "The tradition of our forefathers.'
(The writer is an Alicia Patter-
son Fund fellow on leave from the Tundra Times of Fairbanks.)

WHALERS COOK TENT - The whaler's tent is not always for shelter for the whalers who seldom enter it even to warm up. It is primarily for cooking the food for the crew. Oftentimes women cook along with a "flunky" for nalp.

The flunky is a youth 12 to 14 years old. He builds fires, makes coffee and tea and generally makes himself useful for the older whalers.
-LAEL MORGAN Photo

