## WHALING OFF CAPE FLATTERY.

0N Sunday, the second of September, the Neah bay reservation, near Cape Flattery, in Washington, discovered an immense whale spouting in the Pacific opposite and about three miles off shore. Following the custom of the Indians, a report of the fact was made to the medicine man, or dreamer, of the tribe, who called a hurried council and allotted a number of picked men to the different available canoes. Incantations were then held, wherein a certain harpoon was blessed by the dreamer and handed to the hoa-chin-i-ca-ha, or thrower, with a warning not to let it go from his hands, except as ordered by the dreamer himself, lest their efforts in the chase should prove abortive. The harpoon used on this occasion was constructed of two pieces of elk horn, each about four inches long, a half inch in thicknees one way, and threefourths of an inch the other, claborately carved, beveled at one end and the two joined together in the shape of a " $V$," with a sharp piece of steel fastened between them at the apex. To the angle of the harpron was woven one end of a rope about three-quarters of an inch in diameter, and from sixty to eighty feet in length, made from the sinews of a whale. The harpoon, when horled, is fastened into a slot cut in the end of a yew-wood shaft from an inch to an inch and a quarter in diameter and nine or ten feet in length. When the harpoon enters the body of the whale the two outer points, which are sharpened, act as harhs and spread, securely imberdding themeelves in the flenh, with the ninew rope attached, the shaft having dropped out from its own weight. All the harpoons used by the Indians are similar in counstruction to the one described, but only the enchanted ones are embellished or engraved.

The incantation ceremonies over, the dreatuef reated himself in the stern of a canoe, and the hos-chin-teaha, or thrower, armed with the prophetic harpoon. which must be the first one hurled, took lise poition in the bow of the same boas. They were then run through the surf by the members of the trite who were to accompany them, closely followed by fwo thee eanoes fully manned, which, according to their inetruetions, kept astern of the first, but cloee at hand.

About 5: 00 o'clock in the attemoon their game war overhauled, and his heading being carefully dinerened, the approach was made directly from behind. It is the habit of the whale when he comes to the nurface to blow, to skim along the top of the water, appearing three or four times within a few seconds. On hier layt appearance be throws himelf high in the air turne his tail to the clouds, dives deep and reminine down several minutes. This habit is well known to the In dians, and they can calculate to a tresty she on he dives
how soon and where he will again appear, and when he does so the leading boat is generally not far away. In a short time the first boat had approached within thirty or forty feot of the proposed game, and the dreamer, who, upon such occasions, is anything but asleep, fixed his practiced eye upon it to dincover the auspicious moment at which to give the command, for only when the animal humps its back to make the dive is it even comparatively safe to give him the harpoon. The thrower, hared to the waist, stood statuelike with shaft and harpoon lifted high in the air, his ear alert for the command "latah," or throw, for well he knew if his instrument failed of its mark he would be deposed and sotne other appointed to his honored position. (This is the scene chosen by the artist for the graphie sketch on pages 112 and 113). He had killed his eighth whale, and hojed to hold hin poeition for the remainder of his days.

Presently the word came and the blessed harpoon was thrown with unerring aim, and othern followed in quick succession. At the same time the oarsmen backed water with all their strength to escape the great dangor of being awamped by the animal's tail. Six harpeons, with lines attached, were suceensfully thrown into him, and the whale, goaded to madness, lashed the water into foum with his huge tail, not preventing, bowever, the canoemen from binding one iloat line after another together, and mion the three canoes, tied to the line at intervale of two or three hundred yards, and drawn by the monster of the sea, were sailing through the water occanward at a foarfol rate. The float lime is made of cedar bark, twisted like "factory work" into a rope about an inch and a half in diameter. To this line, at spaces of twenty or thirty fiet, are attached air floats, made from the stotnach of the consmon hair seal, and much renembling the bladder fiotball of "ye olden times." All the ojeninges to the stomach are mewed up, with the exception of one, and at this is ingeniously constructed a valve, which opens on the insile and is kept cloeed when the tloat is "blown up" by the pressure of the aif. Nach float holds about twenty gallons of air, so one can readily imagine the little chance a whale with a half mile of Hoat line attached has to ewape.

At sundown it commenesd to blow a mgular north. vester, and the sea became mo heavy that the canoes were obliged to diseonieet and leave their vietim to tire himedf out buttling with the alr floats weeured to him. That night the wiml increaned in welocity and the sea ran mountains high, and on the third only ton of the canoes were disermable: but the whale woin hive in sight, returning from the tout of many niles he muat have journeyed during the night. The two remaining canoes gave chase and were mexil again atteried to the flost lime and enjoging the exeltement

