cod fisheries of, Alaska will supply the greater part of the United States with the staple commodity. The New England fahermen are turning their attention to our cod banks, and the time is not far off when the sea in the neighborhood of the Shumagins will be whitened with the sails of ships, large and small, engaged in a lucrative industry. At present, however, there are only three individuals or companies engaged in flshing on the Shumagin banks, and these have their stations on Popoff island, which lies to the eastward of Unga, and separated from it by a strait only about one mile wide. Owing to thick weather I was unable to visit these stations, but have it from reliable authority that the annual catch is from one to one and a half millions of fish per season. These fish will average about eight pounds each, but of course lose considerable of their weight in the process of curing, so that the catch may reasonably be estimated at not more than five million pounds of the marketable commodity. These cod fisheries give employment to a fleet of about thirty sail, large and small, and the number of persons employed may be guessed from the fact that the fish are caught singly, by no other means than that of a hook and line. It is confidently expected, now that these prolific banks are known to have commended themselves to the favorable attention of New England fishermen, that the catch will be largely increased from year to year until it rivals, if it does not exceed, that of the famous eastern fishing grounds.

A Floating Island Wonder.-Situated high up in the main Rocky mountain divide in the eastern part of Idaho, just south of the boundary line between that territory and Montana, and a few miles west of the Yellowstone National Park, is Henry lake, a beautiful sheet of crystal water, having an area of about forty fquare miles. The contour of the lake is oval, and the wooded banks bear a luxuriant growth of mountain grass. On a casual examination there appears to be no outlet to this lake, but closer observation reveals a small creek issuing from the southwestern side, which is the beginning of the north fork of that mighty artery of the northwest, Snake river. On this lake, sometimes on the north side and sometimes to the southward, or wherever the breezes chance to bear it, is a curious floating island. It is about three hundred feet in diameter and has for its basis a mat of roots, so dense as to support large trees and a heavy thicket of undergrowth. Decayed vegetation adds to the thickness of the mat and forms a mold several feet in thickness. On the edge of the floating forest, in summer time, may be seen a luxuriant growth of bluejoint grass, the roots of which form so compact a mass as to support the weight of a horse. Any number of men have no difficulty in walking about on it. Farther back among the trees one might build a large house and make a garden and do whatever he pleases. He would be just as solid and safe as though there wete not one hundred or two hundred feet of water beneath. There is a willow thicket near the center of the island, and scattered among these willows and contiguous to them are a number of aspens and dwarf pines. These catch the breezes which float over the island and act like sails on a boat and move the nearly two acres of land hither and thither over the forty mquare miles of water. This shows why one may one day see the island on ote side and the next day on the other side of the lake. Heary lake is exceedingly pietureeque. Around it rise snow-capped peaks, among which are some of the highent of the continent's back-bone, partly covered with a verdare of forest and grase, and showing here and there formations of granite and ynipue basaltic columns. Daring the bunting seasin the watern swans with wild fowl. There are beaver, too, and plenty of large game may be had in the adjoining mountains.

Pomtlaxd, Seatris \& Nomphens.-Last fall articles of incorporation were filed in Seattle for the Seattle \& Northern R. R. Co., by Elijah Smith, president of the Oregon Railway \& Navigation Co., and ether officers of that company, which have recently been withdrawn and the Portland, Seattle $d$ Northern incorporated. The former articles did not provide for a line from Portland to Seattle, which is included in the new. The object of the company is to build an extensive system of roads to be operated in conjunction with the $0 . \mathrm{R} . \& \mathrm{~N}$. Co. articles of incorporation provide for the construction of a railroad and telegraph line from a point at or near the city of Seattle in a general southerly direction to a point at or near Portland, Oregon, a distance of one hundrod and sixty-five miles. A railroad and telegraph line from the city of Beattle in a northerly direction, via the town of Whatcom, to a point on the northern boundary of Waahington Territory, at or near the town of Blaine, Whatcom county, a distance of one hundred miles. A railroad and telegraph line from the point of connection with the last-deecribed line of railroad at a point near where it crosses the Skagit river in Skagit county, thence up Skagit river, following the general course thereof to the mouth of Sauk river, thence in a generally easterly and southerly direction by the most practicable route to spokane Falls, a distance of about three lundred miles. A railroad and telegraph line from the necond above-deacribed railroad, at or near where the same crosses the Slagit river in Bkagit county, thence wenterly, via Fidalgo island and Deception pass, to Advenity head, on Whidby island, W. T., a distance of about thirty-five miles. The capital stock is $\$ 5,000,000,00$, divided into fifty thoasand shares of $\$ 100.00$ each. It is provided that the sumber of trustees shall be seven, and that Elijah Smith, James II. Benedict, J. 8, Stelney, John P. Hoyt, H. W, McNeill, Fred E., Mander, and T. J. Milner shall be first trustees, and ahall manage the concerns of the company until the third Tueslay in May, 1880. The prominence of the gentlemen engaged in this enterprise, and the magnitude of the interests involved, give mach assurance that it will materialise in some tangible form belore long.

Lake Pesp d'Ouzhes Miske-John Cromie returned to Wallace recently from the Cbloride camp on lake Fend d'Oreille. He went in there several weeks ago to proepect, and expects to retum to-day. He has been a very succesaful miner and prospector in this country, and bis impression of the new camp will interest all is this seetion. There are twe towns In the new district-Chloride and Weber. Weber is near the Weber inine, situated in a narrow canyon, and in many respecta is similarly sitnated to Burks. Thiere are not many men in this place, and little or no excitement. Tie excitement is centered at Chloride, about five miles frum the lake. Mr. Cromie says it reminds him very mach of Fagle is the estly days. A great many buildings are being erected, aud it is estimated that three hundred men are actually at work in the town. All told there are about five hundred people in the camp. The town can boast of one general merchandise stors, which is ran by W. J. Shelton, a well known Cour d'Alener. Halooes, of course, predominate. Corur d'Alene has furnished twothirds of the present popalation. Mr. Cromie hat with hites spechmen of ore taken frumis anew strike male in the lower tannel of the Webet. It is antimony and allver, and will run two hundred and forty ouncen of the latter. A new steaner to ply on the lave, owned by is. Pasl jerties, was to make her firat trip Wedneeday. Timber is abondant, and a saw mill vill wooe be tarning oat lamber. Mr. Crumie atates that it is impraalble to predict the entent of this discovery. Thers is no work heing dobe on any of the clalns exeept the Weber, and this is nhort-

