Ian Balgowan Fishing Lecture Notes for Schools

Hello boys and girls . I had better not let your teachers see what I have written , or , because of my spelling , they might think I should be sitting amongst you . Spelling was never my strong point. I have enjoyed doing what I have done , but regret not trying harder when at school. So , don,t be like me . TRY YOUR BEST. I will try and tell you as much as I can about fishing and fishing methods used within the Scottish fishing industry which I myself have used .

Although my ancestors were all farmers, 1 have been a fisherman all my working life. To date that has been over 50 years .1 began going to sea on a boat called Loyalty, Whilst we were fishing off Newtonhil the boat started taking water in so began to sink. Other vessels came to our assistance to try and save the Loyalty, but to no avail. Just as it was towed onto Stonehaven harbour it sank . After that I then went on a trawler, fishing from Aberdeen . I was a member of a trawler called Rangor . In my time there, the vessel fished mostly around Shetland, but in the summer months 1 spent a 14 day trip to Jceland, and an 8 day trip at the Fearo islands . When at home between trips a local man, Robbie Cormack asked me if I would like to go into partnership with him with a boat, to which I agreed as I wasn't to keen on the big trawlers . As they say , the rest is history . Our first boat , the Brothers, was a 8 metre boat, with which we caught lobster and crab, with what we call creels. You will see one in the fishing section of the Tolbooth museum, This we did in the summer months, April till September. In the winter months we then went line fishing, using lines, -which you can again see in the museum . These lines consisted of up to 1200 hooks all baited with mussels, a very time consuming job . In november 1964 we bought a bigger boat, which was called lona. On the 21st of January 1965 we went on the rocks, just as you come into the harbour. The boat was completely wrecked.

In September 1965 we got delivery of a new built boat. This boat was built for a different form of fishing. It was rigged for seine netting. With this method you use upwards of 11/2 mile of rope either side of a net. The ropes and net are such that they are in close contact with the bottom of the sea. The rope being pulled across the bottom sends up a sand cloud, which scares the fish into the path of the net. This method catches all forms of bottom feeding fish, such as, cod, haddock, whiting, plaice, sole, and many others. All these kinds of fish often all swim in the same areas, so you might catch some of them all together. Can any of you name any of the fish we may have caught ??? When using the seine net it needs to be sandy or muddy bottom. Although it has to be soft bottom, fish are often to be found best dose to hard or rocky bottom. The deepest water we fished in was 80 fathoms which is about 150 metres, and the farthest away we fished was about 90 miles from land . From 1965 until 1995 we fished this method with three different boats, the smallest being lOmetres, and the biggest 16 metres, all named Sweet Promise. In late 1995 we converted the boat for scallop fishing. This is where you tow what are called dredges across the bottom. This type of this gear is not easy to describe It is likened to a set of farmers harrows It is a job where many stones are also caught. I was always amazed at how many different, some beautiful, stones there were. In 1996 because of changing times we bought our present boat which is called Harvester. Harvester is rigged to fish both scallop an TRAWL gear . Now you will have heard me mention another method of fishing, called trawling. This a method which again is in close contact with the sea bed . Like the seine net it is used to catch all kinds of bottom feeding fish . The trawling method consists of a net, sweeps, trawl doors and warps . DESCRIBE . Also caught by this method is Nephrops, or to most of you better known as prawns, scampie, or langostines. There are all the same thing, Nephrops. We will call them prawns.

Prawns live in burrows in the mud, coming out to feed when the tide is turning, which it does every 6 hours, or just as it is getting light in the morning, or as it gets dark at night. Prawns can be very unpredictable as they will appear when they do not normally, and disappear when they normally appear. Also they seem to know when bad weather is coming. As I said, they are very unpredictable creatures. Had we more time, there is so much more I could tell you about my work, which at the age of 66, 1 still enjoy, and hope to do so for a few years yet as long as I am able. To the best of my ability I have done some rough sketches of the methods I have described, and again please ask any question you would like me to try and answer.





