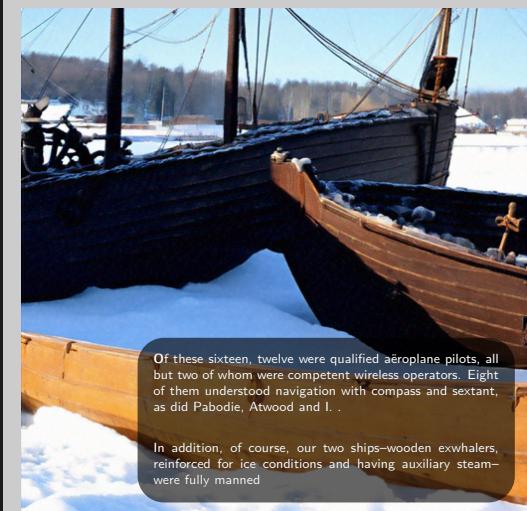
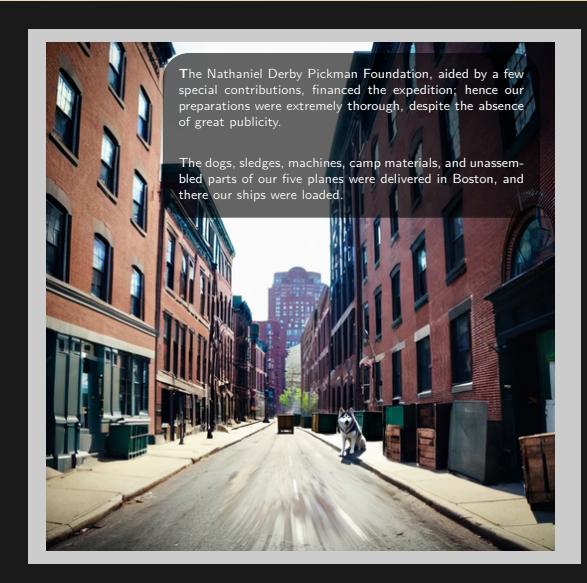


The public knows of the Miskatonic Expedition through our frequent wireless reports to the Arkham Advertiser and Associated Press, and through the later articles by Pabodie and myself. We consisted of four men from the University—Pabodie, Lake of the biology department, Atwood of the physics department—also a meteorologist—and myself, representing geology and having nominal command, also sixteen assistants: seven graduate students from Miskatonic and nine skilled mechanics.

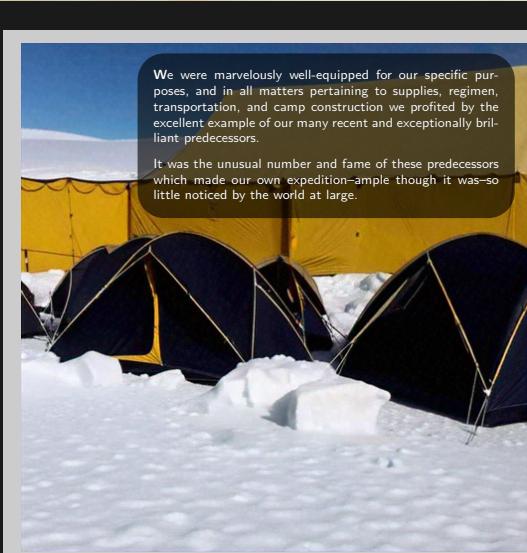


Of these sixteen, twelve were qualified aéroplane pilots, all but two of whom were competent wireless operators. Eight of them understood navigation with compass and sextant, as did Pabodie, Atwood and I.

In addition, of course, our two ships—wooden exwhalers, reinforced for ice conditions and having auxiliary steam—were fully manned

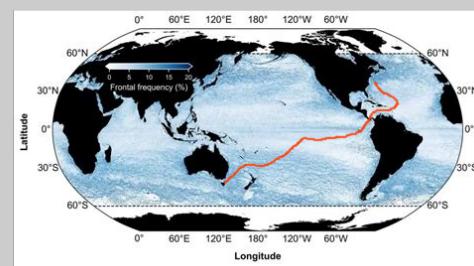
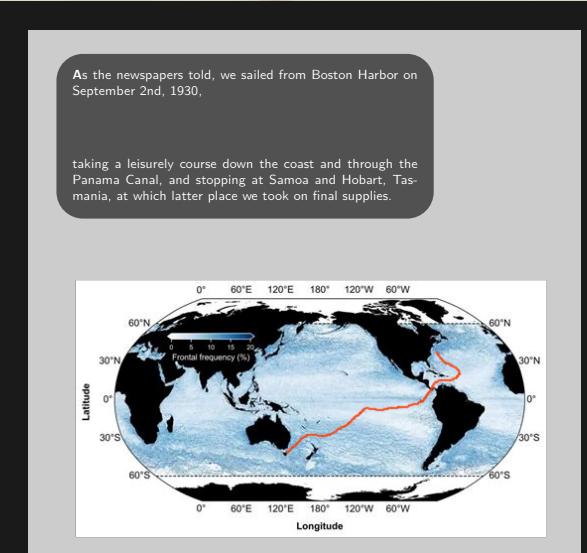


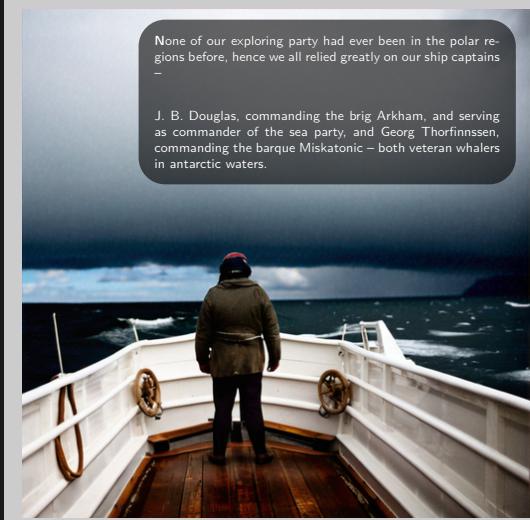
The dogs, sledges, machines, camp materials, and unassembled parts of our five planes were delivered in Boston, and there our ships were loaded.



We were marvelously well-equipped for our specific purposes, and in all matters pertaining to supplies, regimen, transportation, and camp construction we profited by the excellent example of our many recent and exceptionally brilliant predecessors.

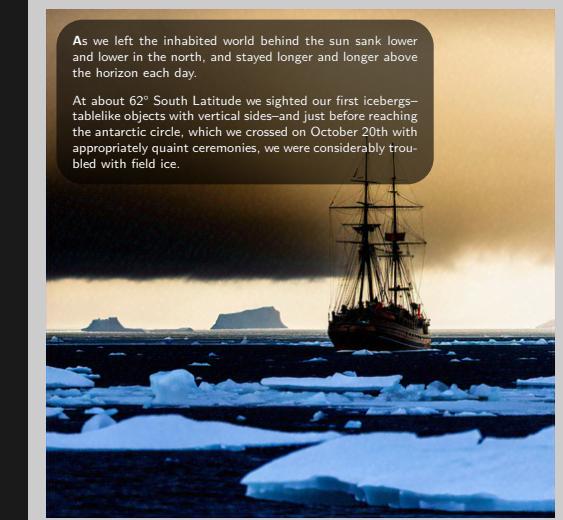
It was the unusual number and fame of these predecessors which made our own expedition—ample though it was—so little noticed by the world at large.





None of our exploring party had ever been in the polar regions before, hence we all relied greatly on our ship captains –

J. B. Douglas, commanding the brig Arkham, and serving as commander of the sea party, and Georg Thorfinnsson, commanding the barque Miskatonic – both veteran whalers in antarctic waters.



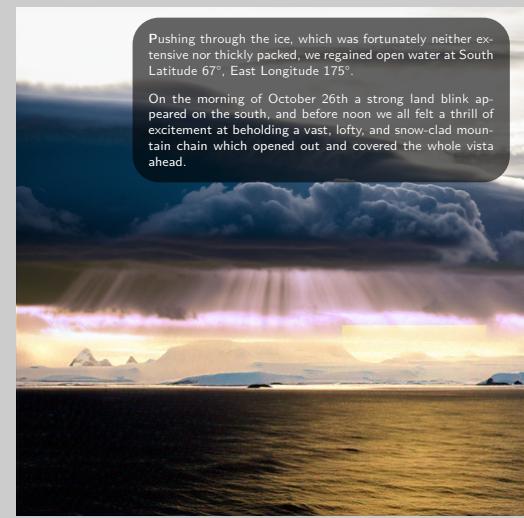
As we left the inhabited world behind the sun sank lower and lower in the north, and stayed longer and longer above the horizon each day.

At about 62° South Latitude we sighted our first icebergs-tablelike objects with vertical sides—and just before reaching the antarctic circle, which we crossed on October 20th with appropriately quaint ceremonies, we were considerably troubled with field ice.



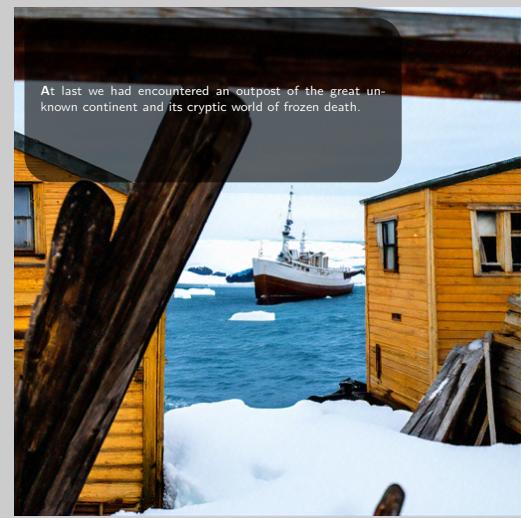
The falling temperature bothered me considerably after our long voyage through the tropics, but I tried to brace up for the worse rigors to come.

On many occasions the curious atmospheric effects enchanted me vastly; these included a strikingly vivid mirage—the first I had ever seen—in which distant bergs became the battlements of unimaginable cosmic castles.

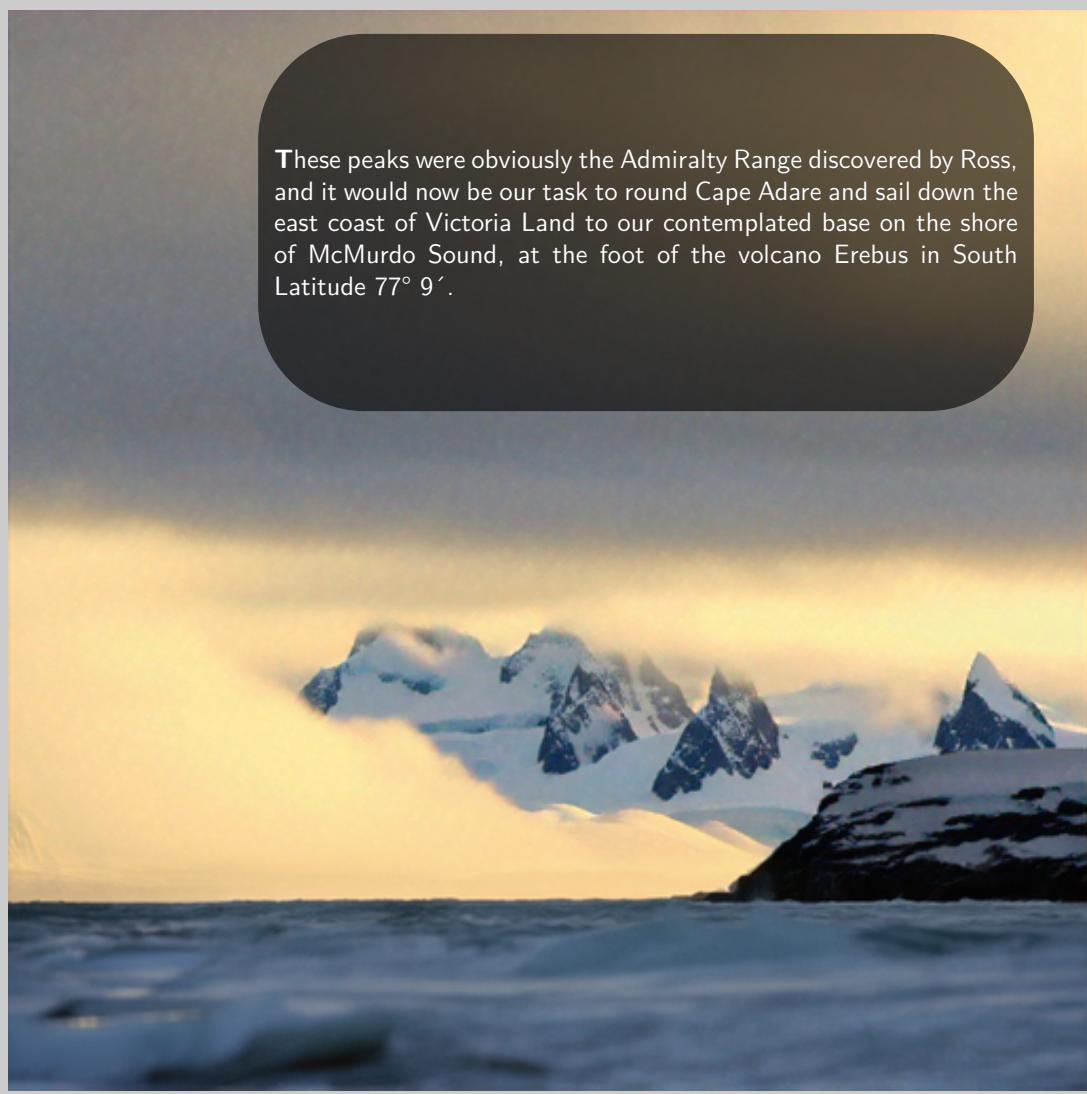


Pushing through the ice, which was fortunately neither extensive nor thickly packed, we regained open water at South Latitude 67°. East Longitude 175°.

On the morning of October 26th a strong land blink appeared on the south, and before noon we all felt a thrill of excitement at beholding a vast, lofty, and snow-clad mountain chain which opened out and covered the whole vista ahead.



At last we had encountered an outpost of the great unknown continent and its cryptic world of frozen death.



These peaks were obviously the Admiralty Range discovered by Ross, and it would now be our task to round Cape Adare and sail down the east coast of Victoria Land to our contemplated base on the shore of McMurdo Sound, at the foot of the volcano Erebus in South Latitude 77° 9'.