RANGE LIGHTS ON THE NORTH FRONT OF AMELIA ISLAND, FLORIDA.

Two beacon lights have been erected on the north front of Amelia Island, to guide vessels into the entrance of Fernandina Harbor, Florida. The seaward beacon light is on a wooden frame-work; structure painted red. The focal plane is 60 feet above the level of the sea. The illuminating apparatus is a Fresnel lens of the 6th order, showing a fixed light of the natural color. The inner beacon in on a dwelling-house, painted white, with a red roof. The focal plane is 35 feet above the level of the sea. The illuminating apparatus is a lens of the

6th order, showing a fixed light of the natural color. The beacons should be visible in ordinary weather a distance of 6 nautical miles. To enter Fernandina Harbor by these beacons, bring the main (Amelia Island) light to bear S. W. or W. S. W., in seven fathoms water, and run for it until the beacons are in range. Then run in on the range which bears W. ¼ N., until up with the inner buoy. The beacons will be lighted for the first time at sundown on Monday, the 1st of November next, and will be kept burning during that and every night thereafter from sunset till sunrise. By order of the Lighthouse Board,

W. H. C. WHITING, Lieutenant Corps of Engineers.

FERNANDINA, FLORIDA, September 1, 1858.