

Feb. 21, 1962

Fog Signal At Race Point Light Changed To Horn

It has been announced by the Coast Guard that the fog signal at Race Point Light Station has been changed from a whistle to a diaphragm horn. The same characteristic will be sounded, a group of two blasts every 60 seconds, (two-second blast, four seconds silent, two-second blast, 52 seconds silent).



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JANUARY 10, 1963

Area Lighthouses Increase Candlepower

Race Point Light at the Cape End will be increased from 80,000 to 700,000 candlepower about February 11, the Coast Guard has announced.

Other lighthouses to get brighter candlepower to improve their capacity to aid navigation will include Gurnet Light in Plymouth Bay and Cleveland Ledge in Buzzards Bay.

Gurnet Light will be increased from 300,000 candlepower white to 1,200,000; and 70,000 candlepower red to 250,000 this week. Changes in light characteristics will facilitate identification, the Coast Guard said.

The Cleveland Ledge Light will be increased from 80,000 to 400,000 candlepower about February 4.



Air view of Race Point Lighthouse, showing beach buggies at shore, Provincetown, tip of Cape Cod, Mass.

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