

Tabular form of Light Houses.

Light House	Class of Light	Height of Centre of Lantern above M.S.L.	Distance at which Light is visible	Object of Light	Date when light- ing conductor was last tested.	Remarks.
1	2	3	4	5	6	7
Calingapatam	Fourth order Catadio- ptric Port Light.	46 feet	8 Miles	To warn mariners off the Satara reef	Not known	Inspected on 1-3-93 by J. D. Wybrow Esquire late Superin- tending Engineer I Circle.
Santapalli	Second order bright- fixed white Cata- dioptric.	163.77	16 - do -	To warn mariners off the Santapalli reef.	26-11-95	— do — do — on 13-3-93
Vakalapudi	Fourth order diop- tric Single flash every 20 seconds	80	14 - do - (all round the compass)	To guide vessels clear of shoals off point Godavari.	Not known	Inspected on 27-2-97 by J. C. Larmine Esquire Supts Engineer. In good order.
Hope Island	Fourth order diop- tric	83	14	— do —	22-11-95	Inspected on 18-9-95 by A. H. Garrett Esquire late Supts. Engineer.

(Signed) J. C. Larmine
Supts. Engineer
I Circle

PROCEEDINGS OF THE MADRAS GOVERNMENT.

Read the following

From the Superintending Engineer
Ist Circle, No 59 of 19 April 1897:—

Madras Office
7
With reference to your memorandum
No 1980C dated 6-4-97, I have the honour to
submit herewith a statement in the
prescribed form, showing the light house
inspected by me.

Order thereon No 1209W of 10th May 1897

communicated to the Marine
Department.

2. The present Superintending Engi-
neer should take an early opportunity to
inspect the light houses at Calingapatam,
Santapatti and Hope Island.

(True extract)

A. W. Mapp.

for Secretary to
Government

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The Marine Department.

Man Enu/
69857