

hms.

The fact that the conductor earth plate was on the

P. W. CURRENT No. 9517

From

The Supg Engineer
Second Lieut.

Dec. 2. 12. 95
No 369 Marine of 7 Dec 1895

To

The Chief Engineer

P. W. Department

Communicated to the
Presidency Port Office
in continuation of No. 368
Marine of 7 December 1895

Dated 25 }
Dec'd 28 } November 1895

No 322 BC

C480
2/12

4 m c h 868

S 471

Armagh Light house -
Reporting the results of
testing lightning conductors
at —

The P. P. O.

DESPATCH
7 DEC. 95

2442

INDEXED
16/12

Can-
4-11

Seven Pagoda Lighthouse.

Resistance of Lightning Conductor
earth — 14 ohms.

3. These resistances, especially
at Seven Pagoda, are still some-
what high, & I have ordered, with
the object of materially decreasing
them, that about 4 cwt of old wire
be buried at foot of the Seven Pa-
godas Conductor, and that a
pot will be sunk to bury the earth
plate of the Armagh Lighthouse
Conductor. These improvements,
when executed, will make the
Lightning Conductors thoroughly
good.

I have the honour,

Sir
Your most obedt Servt,
A. Russell
Offg. Supy. Engr.
Thurs

1895

16/12

From

The Supy Engineer
Second Grade

No 369 Marine of 7 Dec 1895
Maine

To The Chief Engineer

P. W. Department

Communicated to the
Presidency Post Office
in continuation of No 368
Maine of 7 December 1895

Dated 25 }
Despatched 28 } November 1895

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2/12/95

to m c no 868

S. J. W.

Armagh Light house -
Reporting the results of
testing lightning conductors
at —

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DESPATCHED
7 DEC. 95

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