

ed for nearly a
angers were
igh. We had
outs in safety,
ible; therefore
ccident should

6° 7' 40" W.,

ountain which
l, and the effect

A great deal
ch might exist,
he shoal water
is the changing
most difficult
three and four

irst on which
e started from
aving saved a

At noon we
telegraph sta-
o difficulty in
oked upon the

om the upper
ortly after the
is water. As
known that
no advantage
ock, however,
steamed on
ect us, which
Mr. Moriarty,
own course,

ty mountains
of Valentia,
was the sight
o one of the
s ever under-
the face of
rospect; but,
eep soft pur-
shores, and
em, it was a
produced by

the Valorous
n ships made
the side of
ants became
e, and hun-
est state of
was absent

in Dingle, but a messenger was immediately despatched for him, and he soon arrived in her Majesty's gunboat Shamrock. Soon after our arrival a signal was received from the Niagara that they were preparing to land, having paid 100 nautical miles of cable, while the Agamemnon had accomplished her portion of the distance with an expenditure of 1,020 miles, making the total length of the wire submerged 2,050 geographical miles. Immediately after anchoring, the paddlebox boats of the Valorous were got ready, and the rest of cable coiled away in them, for the purpose of landing the end of the cable. It was late in the afternoon before the procession of boats left the ship, under a salute of three rounds of small arms from the detachment of marines on board the Agamemnon, under the command of Lieutenant Morria.

The progress of the end to the shore was very slow, in consequence of the very stiff wind which blew at the time, but at about three o'clock the end was safely brought on shore at Knightstown, Valentia, by Mr. Bright and Mr. Canning, the chief and second engineers, to whose exertions the success of the undertaking is attributable, and the Knight of Kerry. The end was immediately laid in the trench which had been dug to receive it, while a royal salute, making the neighboring rocks and mountains reverberate, announced that the communication between the Old and the New World had been completed.

The end was immediately taken into the electric room by Mr. Whitehouse, and attached to a galvanometer, and the message was received through the entire length.

THE END.