

No. I.—SECTION FROM VENTNOR TO PETERSFIELD AND FROM MIDHURST TO WATFORD.

SOUTH.]

[NORTH.

ISLE OF WIGHT.

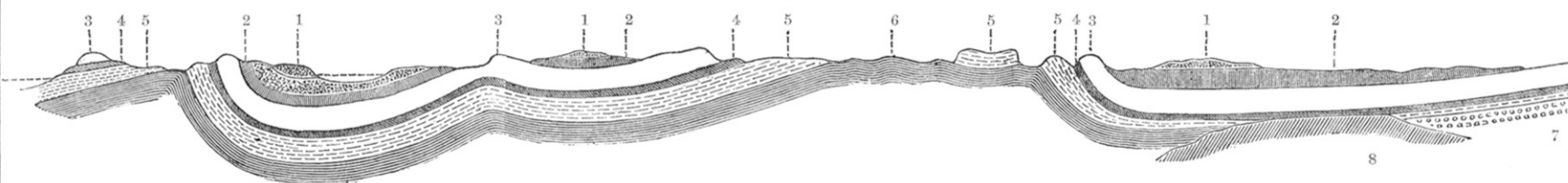
SPITHEAD.

PORTSDOWN.

PETERSFIELD.
MIDHURST.

GUILDFORD.

WATFORD.



1. Upper and Middle Eocene. 2. Lower Eocene. 3. Chalk. 4. Middle Cretaceous. 5. Lower Cretaceous. 6. Wealden. 7. Purbeck and Oolitic. 8. Older Rocks.

No. II.—SECTION FROM SANDOWN TO BEMBRIDGE, ISLE OF WIGHT.

SOUTH.]

[NORTH.

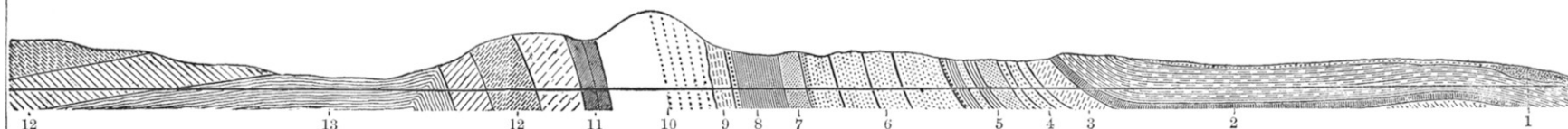
SANDOWN.

REDCLIFF.

CULVERCLIFF.

WHITECLIFF BAY.

BEMBRIDGE.



1. Gravel. 2. Bembridge marl and limestone. 3. Osborne beds. 4. Headon beds. 5. Barton beds. 6. Bracklesham beds. 7. Lower Bagshot beds.
8. London clay and Bognor beds. 9. Mottled clay. 10. Chalk. 11. Middle Cretaceous. 12. Lower Cretaceous. 13. Wealden.

No. III.—SECTION FROM SOUTHSEA TO PORTSDOWN.

SOUTH.]

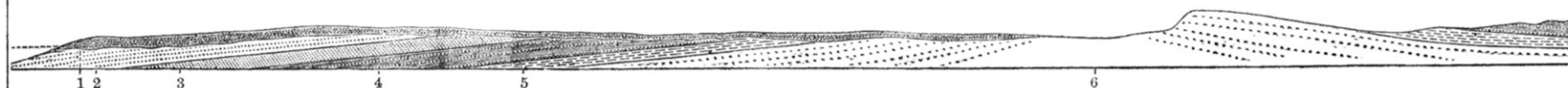
[NORTH.

SOUTHSEA.

PORTSEA.

STAMSHAW.

PORTSDOWN.



1. Gravel. 2. Bracklesham beds. 3. Lower Bagshot beds. 4. London clay and Bognor beds. 5. Mottled clay. 6. Chalk.

ORDINARY MEETING, 4th NOVEMBER, 1870.

Professor MORRIS, F.G.S., President, in the Chair.

J. Cuthbertson, Esq., was elected a Member of the Association.

The President referred, in very feeling terms, to the death of Edward Cresy, Esq., one of the Vice-presidents, by which the Association had lost an old, a most active, and a highly esteemed member.

Mr. Cresy filled the office of President of the Geologists' Association during the years 1864 and 1865.

The following papers were read :—

1. "On the Structural Characters of the Dinosauria."

By JAMES MURIE, Esq., M.D., F.G.S., &c.

(The Publication of this Paper is deferred.)

2. "Remarks on the Geological Distribution of the Dinosauria."

By Professor JOHN MORRIS, F.G.S., President.

(The Publication of this Paper is deferred.)

ORDINARY MEETING, 2nd DECEMBER, 1870.

Professor MORRIS, F.G.S., President, in the Chair.

The following paper was read :—

- "On the British Islands, Past and Present."

By ROBERT ETHERIDGE, Esq., F.G.S., F.R.S.E.

(The Publication of this Paper is deferred.)

ORDINARY MEETING, 6th JANUARY, 1871.

Professor MORRIS, F.G.S., President, in the Chair.

Frank Clarkson, Esq., F.G.S., was elected a Member of the Association.

The following paper was read :—

"On the Geology of the neighbourhood of Portsmouth and Ryde." Part I.

By CALEB EVANS, Esq., F.G.S.

Portsmouth, Portsea, Landport, and Southsea, are situated near the south-west extremity of Portsea Island, a flat tract of country, which is separated from the portion of Hampshire to the north of it by a narrow stream connecting Portsmouth and Langston Har-