

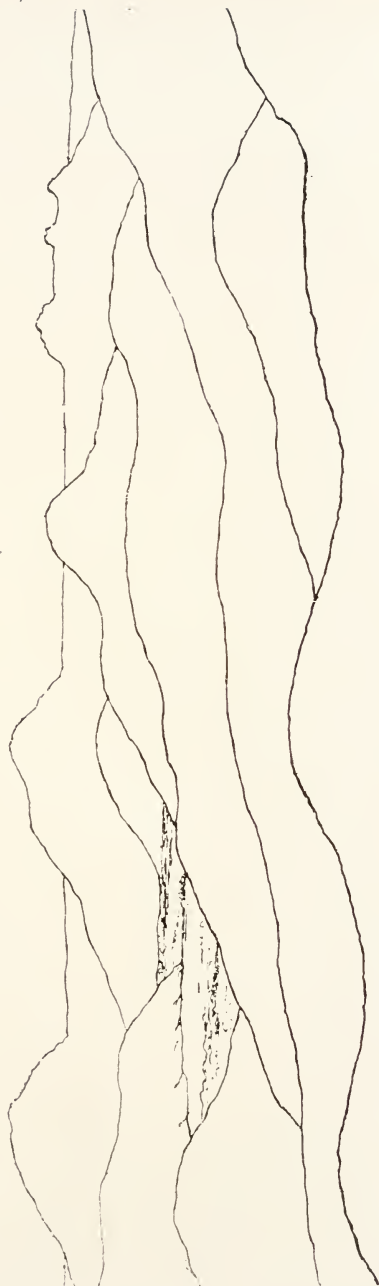
Mt. Albert

Mt. Victoria

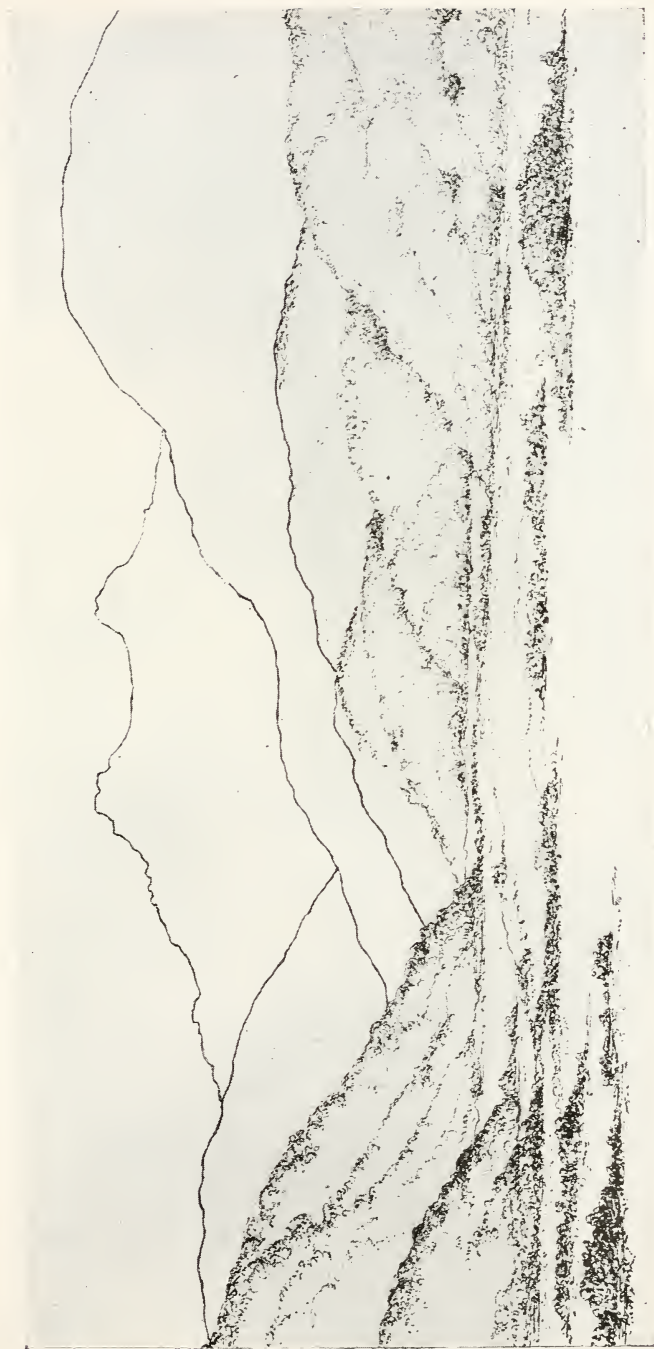
"Saddleback"

S. Esk Valley

Ben Nevis



ASPECT OF N.E. PLATEAU, WITH ITS EASTERN TOR MOUNTAINS.
(FROM MT. NICHOLAS, AT 2,700 FT. ALT.)



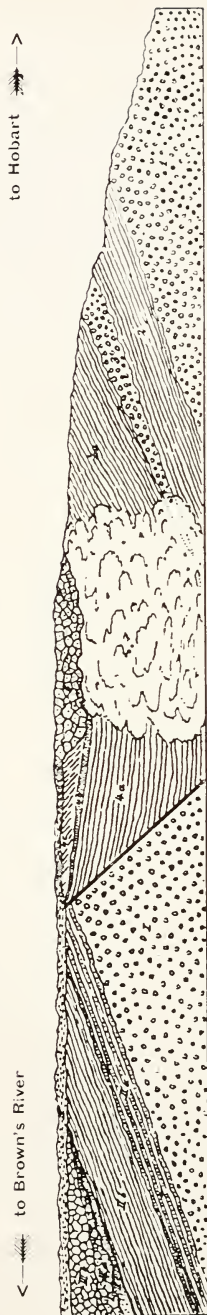
ASPECT OF MT. ALBERT FROM GEORGE RIVER VALLEY.



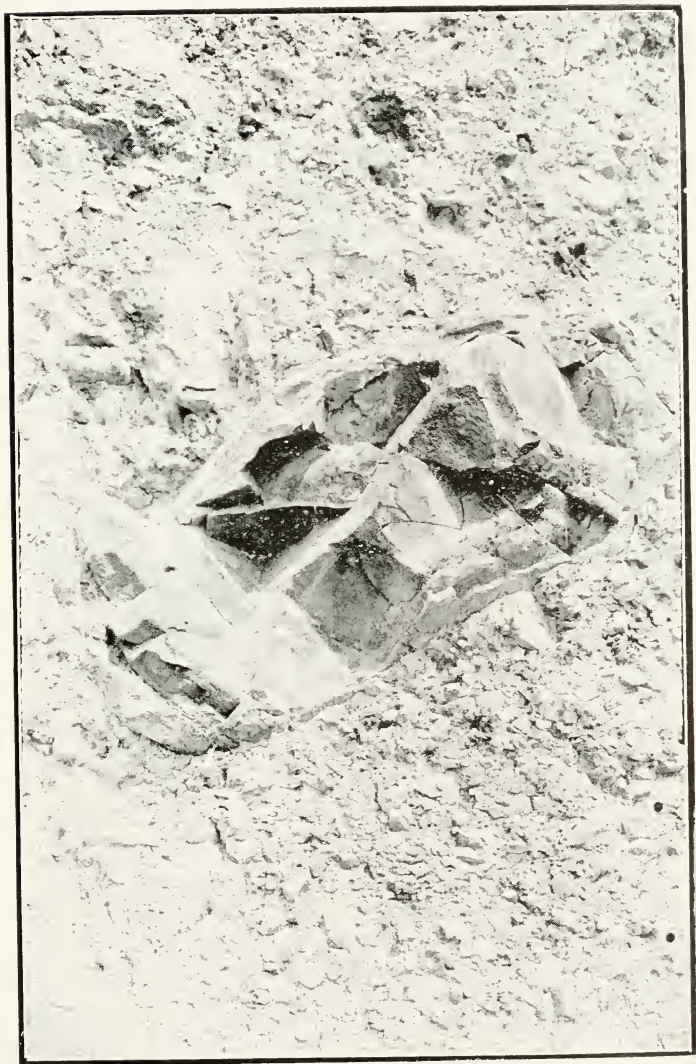
GENERAL VIEW OF ONE TREE POINT.

SECTION AT ONE TREE POINT, NEAR HOBART.

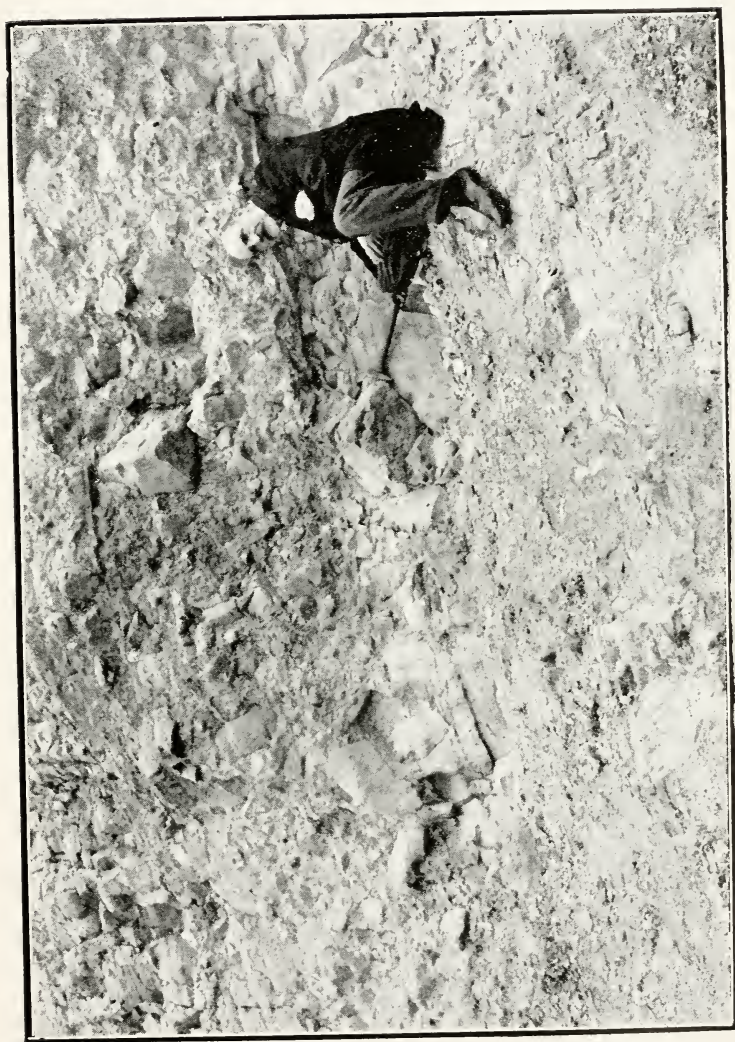
Heights drawn to scale. Scale: 1 mm. = 3 metres.



- | | | |
|--|--------------|-------------|
| | Brecchia | 1, 3, 4. |
| | Leafbeds | 2, 4a, 4bb. |
| | Do. amareous | 5(c), 5(a). |
| | Do. altered | 4(b), 5(a). |
| | Basalt-Tuffa | 3, 5(a). |
| | Basalt | 4(b). |
| | Humus | W. |



DIABASE BOULDER IN BRECCIA.



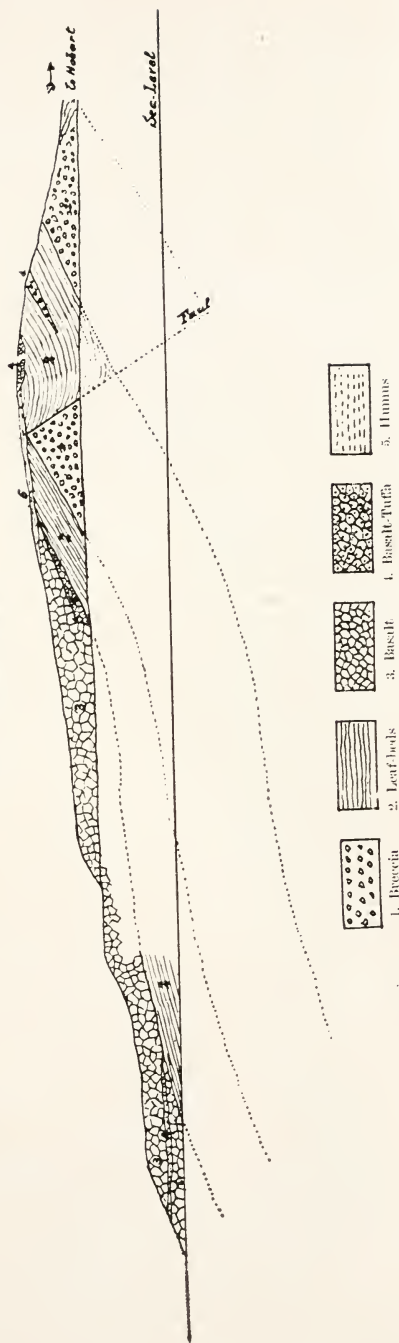
BRECCIA AND LEAF-BEDS. BOULDER PRESSED INTO LEAF-BEDS.



BASALT OVERLYING THE LEAF-BEDS.

SECTION AT ONE TREE POINT.

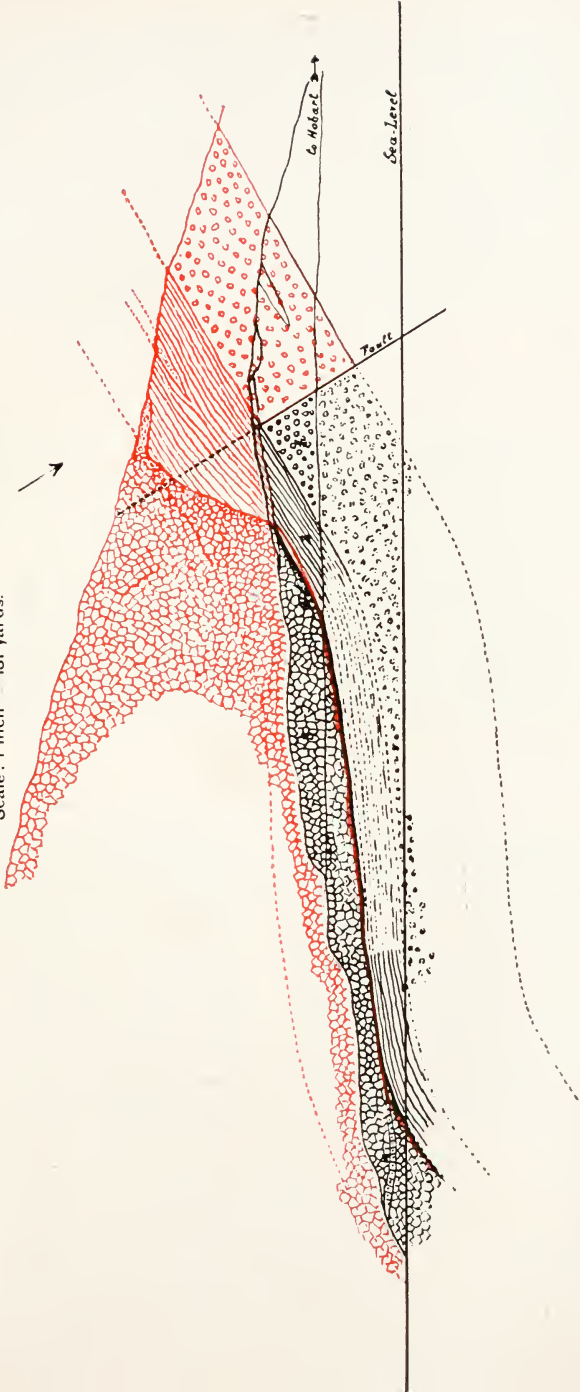
Scale : 1 inch = 131 yards.



PARTIAL RECONSTRUCTION OF ONE TREE POINT VOLCANO.

Original parts shown Red. Present parts shown Black.

Scale: 1 inch = 131 yards.



- 1. Breccia
- 2. Lava Beds
- 3. Basalt
- 4. Basalt Tuffa



Fig. 1 (2 x)



Fig. 2 (2 x)



Fig. 3 (2 x)



Fig. 4 (2 x)



Fig. 5 (2.5 x)



Fig. 6 (2.5 x)

Terebratula (Liothyryna) fulva, Blochmann.

- 1, 2, Dorsal and side view of a more slender example.
- 3, 4, The same from a broader example.
- 5, Brachial apparatus of example, fig. 1.
- 6, " " " " 3.



Fig. 7 (3 x)



Fig. 8 (3 x)



Fig. 9 (3 x)



Fig. 10 (8 x)



Fig. 11 (16 x)

7—9. *Terebratella mayi*, n. sp.

7, Dorsal view.

8, Front view.

9, Brachial apparatus of a larger example.

10, 11. *Argyrothea mayi*, n. sp.

10, Dorsal view.

11, Inner view of dorsal valve.

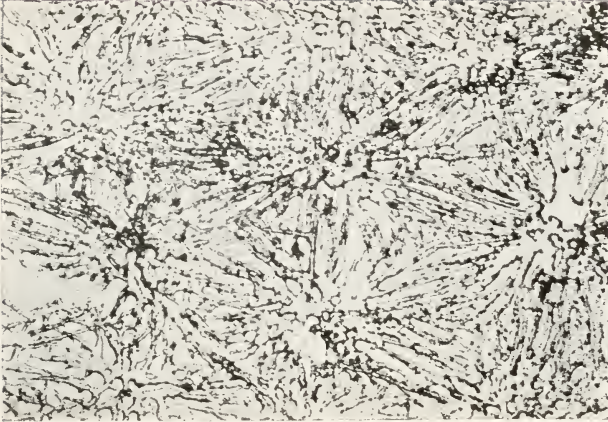


Fig. 12b (45 x)

Terebratulina (Liothyryna) fulva, Blochmann.

12a. Spicula out of the dorsal body wall of example of fig. 1.

12b. " " " " " 2.

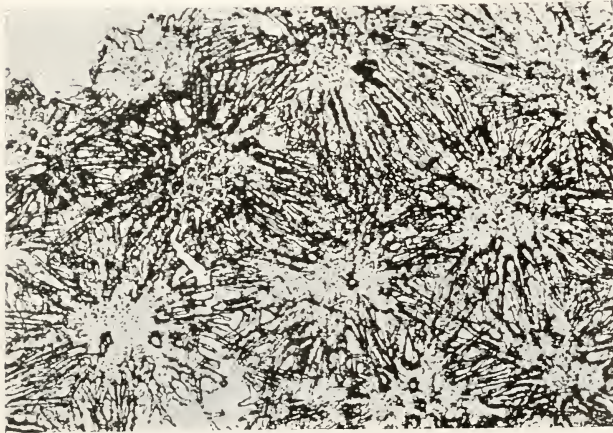


Fig. 12a (45 x)



Macquarie St. Front.



Sullivan Cove Front.

GOVERNMENT HOUSE, MACQUARIE ST., HOBART TOWN, 1837,
From Sketches made by J. E. Chapman for Lady Franklin.

The Meeting Place of the Tasmanian Society, 1838-45.

Inaugural Meeting of the Royal Society held in the Library, 14th October, 1845.



THE FRANKLIN MUSEUM, ANCANTHE, KANGAROO VALLEY, 1913.
Founded 16th March, 1842.



SUPERINTENDENT'S HOUSE, BOTANICAL GARDENS, HOBART
Built 1829.

Meeting Place of the Society in 1846 and 1847.



CUSTOMS HOUSE AND LEGISLATIVE COUNCIL CHAMBERS,
Hobart Town.

Now Parliament House. Built about 1837.

*From 1848-52 the Society had its Museum and Library and held its Meetings in rooms
in the Legislative Council Chambers.*



THE ROYAL SOCIETY'S MUSEUM, 1852-62.
In Harrington St., adjoining St. Joseph's Orphanage.



THE ROYAL SOCIETY'S MUSEUM.
Built 1860—2.



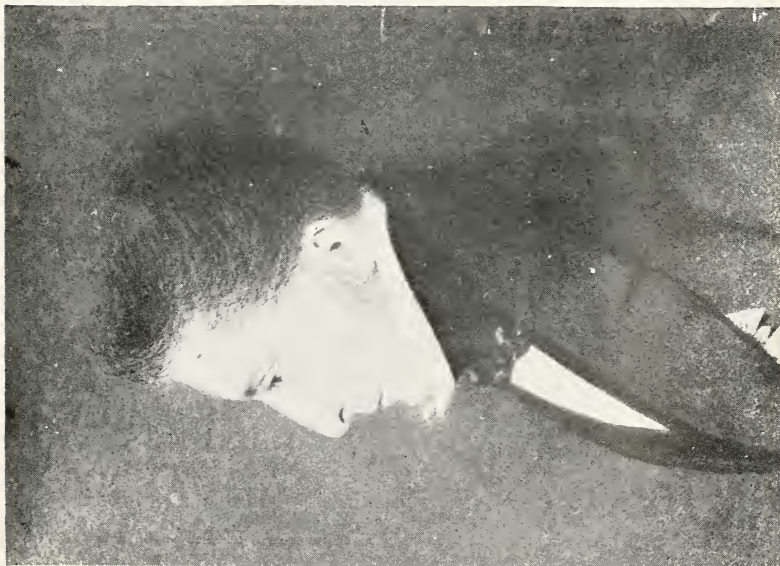
THE TASMANIAN MUSEUM AND ART GALLERY,
Showing extensions built in 1886 and 1901.



LADY FRANKLIN.



SIR JOHN FRANKLIN, F.R.S., etc.,
Lieutenant-Governor of Van Diemen's Land, 1837-43.
Founder and President of the Tasmanian Society.



SIR J. E. EARDLEY-WILMOT,
Lieutenant-Governor of Van Diemen's Land, 1843—3.
Founder and First President of the Royal Society



SIR WILLIAM THOMAS DENISON, F.R.S., etc.,
Lieutenant-Governor of Van Diemen's Land, 1847—55.
Second President of the Royal Society.



RONALD CAMPBELL GUNN, F.R.S., etc.
(1808-81).

*Secretary of the Tasmanian
Society, 1839, 1844-9,
Editor of the Tasmanian Journal, 1841-9.*



THE HON. WILLIAM THOMAS NAPIER
CHAMP, M.H.A. (1808-92).

*First Premier of Tasmania, 1856-7.
Secretary of the Botanical and Horticultural
Society of Van Diemen's Land, 1843-4.*



GEORGE FORDYCE STORY, M.D., (1800-85).
Photograph taken about 1870.

Secretary of the Royal Society, 1844-5.

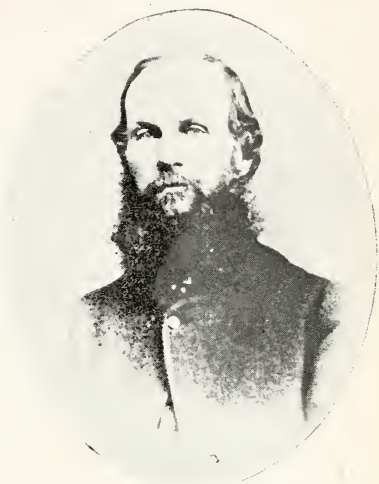


JOHN LILLIE, D.D.

*Honorary Secretary of the Royal Society,
1845-8.*



JOSEPH MILLIGAN (1807—84).
Secretary of the Royal Society, 1848—60.



THE HON. WILLIAM ARCHER, M.H.A.
Secretary of the Royal Society, 1860—1.



JAMES WILSON AGNEW, M.D., etc.
(1815—1901).

Photograph taken about 1860.
Honorary Secretary of the Royal Society,
1861-81, 1884-94.



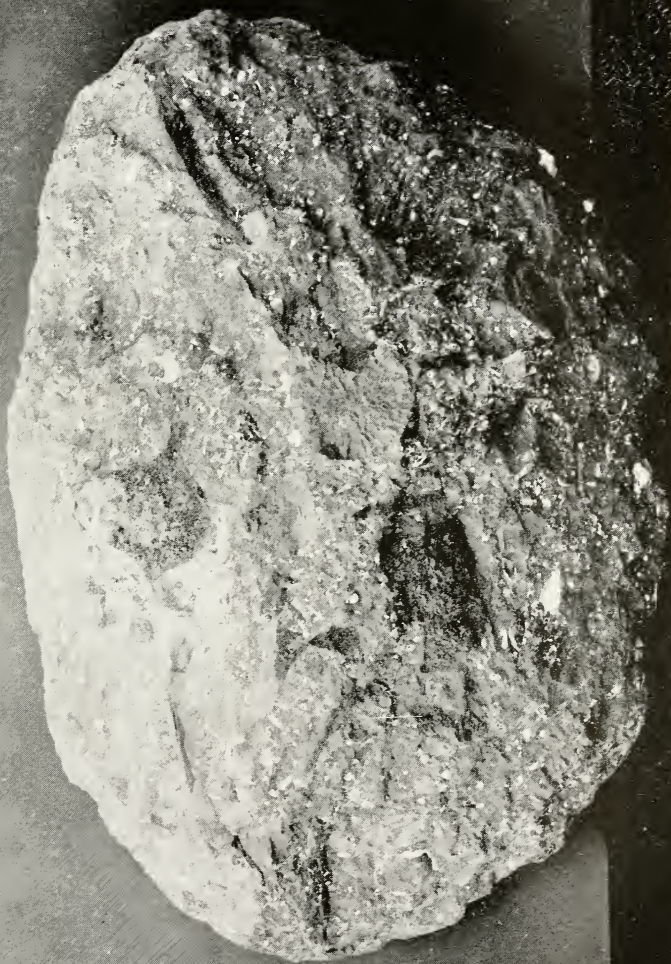
THOMAS ROBLIN
(1824—83).

Curator of the Royal Society's Museum, 1862-83



[FOSSIL WHALE FROM WYNYARD—UPPER AND LOWER ARM,
SHOWING EPIPHYSES.

Size of Matrix, 12in. x 7in.



FOSSIL WHALE FROM WYNYARD REMAINS OF LUMBAR-SACRAL VERTEBRÆ.

Size of Matrix, 13in. x 15in.

SKETCH MAP OF
BEN LOMOND
TASMANIA

FROM A ROUGH SURVEY, 1906-1909.

BY

COL. W. V. LEGGE, F.R.G.S.

WITH ADDITIONS 1913.

