

form, two-thirds of a mile long from north to south, and one-fifth of a mile broad. It is a simple basin, the slope of the bottom steeper on the east side, so that the narrow area of over 75 feet in depth lies near the east shore. The maximum depth of 95 feet lies north of the centre. The mean depth is 32 feet, the area about 66 acres, and the volume 94 millions of cubic feet. The drainage area measures 2 square miles. The Amhuinn Ehid enters at the south end, and the Amhuinn Caslavat, issuing from the north end, flows some 3 miles northward into a branch of Camus Uig. The surface of the loch was 288·0 feet above sea-level on July 29, 1903.

The temperature had a range of 6° Fahr. from surface to bottom :—

Surface	59°·0 Fahr.
25 feet	56°·9 ,,
50 ,,	53°·6 ,,
93 ,,	53°·0 ,,

Loch Scaslavat (see Plate LXXXVIII.) is a small triangular loch close to the shore of Camus Uig at Carnis, surrounded by low hills, rising 100 to 200 feet above the loch. The length, from south-west to north-east, is over half a mile, the greatest breadth one-fifth of a mile. The basin is simple, the bottom sloping gently, except on the north-east side which is very steep, to the maximum depth of 82 feet, close to the north-east shore. The mean depth is 34½ feet, the area about 48 acres, and the volume 73 millions of cubic feet. The drainage area is less than half a square mile. The outflow is by an insignificant stream, which flows for a quarter of a mile northward into a branch of Camus Uig. The surface was 122·9 feet above sea-level on July 29, 1903.

Loch Dibadale (see Plate LXXXVII.) is a small narrow loch lying between Loch Suainaval and Loch Resort. It is situated in a corrie between the two hills, Mula Chaolartan and Tamanaisval (1530 feet). It measures two-thirds of a mile from north-west to south-east, and one-sixth of a mile in greatest breadth. It is a simple basin and relatively deep, deepest in the southern half, with the maximum, 61 feet, somewhat south of the centre. The mean depth is 28 feet, the area about 42 acres, and the volume 51 millions of cubic feet. The drainage area is 1¼ square miles in extent. The Amhuinn Ghlasleit flows out from the south end and joins the Amhuinn Thamanabhaidh. Loch Dibadale lies at a considerable elevation, 416·8 feet above sea-level on July 31, 1903.

Temperatures in the deepest part gave :—

Surface	56°·5 Fahr.
25 feet	56°·3 ,,
55 ,,	53°·0 ,,

Loch na Craobhaidh (see Plate LXXXIX) is a loch of moderate size, forming the lowest of the chain of lochs draining into Loch Thamanabhaidh, to the north of Loch Resort. The hills bounding the valley in which it