Ken.—Succession of shallow rock-basins along the course of the Kirkcudbrightshire Dee and its main tributary the Ken. They lie across the strike of the Silurian greywackes and shales.

KENNARD.—Lies partly in drift and partly on rock.

KERNSARY.—Vol. II. Part I. p. 239.

KILBIRNIE.—Ponded by drift and now much silted up. It is situated near the watershed in a valley open at both ends which formed an outlet for the Highland ice escaping from the Clyde valley.

Kilcheran.—Rock-basin in limestone resting on schist, resembling Loch Fiart and Loch Baile a' Ghobhain already described.

Kilchoan.—Small rock-basins in dark slates and epidiorites—the most southerly one is along a line of fault which brings down the Lorne volcanic rocks against the Craignish phyllites and limestones.

KILCONQUHAR.—Kettle-hole in 100-ft. raised beach deposits.

Killin.—Valley rock-basin in schists.

KINDAR.—Small basin partly in Criffel granite and partly ponded by drift.

Kinellan.—Partly in Middle Old Red Sandstone strata and partly in drift.

KINGHORN.—Reservoir. Hollow in drift.

KINORD.—Ponded by fluvio-glacial deposits.

KIRBISTER.—Drift-dammed on Middle Old Red flagstones.

KIRK.—Kettle hole in fluvio-glacial gravels; one of the Lochmaben lochs.

Kirk Dam.—Part of Loch Fad (Bute), separated from it by an artificial dam (see Loch Fad).

Kirriereoch.—Ponded by drift resting on Silurian greywackes and shales.

KNOCKIE.—Partly a rock-basin and partly drift-dammed.

Lagain, an (Shin basin).—Drift-dammed.

Laggan (Lochy basin).—Rock-basin, partly ponded by moraines and fluvio-glacial deposits. The loch is of special interest owing to its situation, which is practically on the watershed between the Spean and a tributary of the Spey. In pre-glacial time the Spean pirated a large part of the Spey system, and thus a through valley was established which became an outlet for a large volume of ice during the glacial period, whereby the col was subjected to intense erosion. Loch Laggan is the remnant of the temporary ice-dammed lake whose limits are now defined by the 800-ft. parallel road, the level of which was determined by the col between the Spean and the Spey. The river Pattack has silted up the upper part of Loch Laggan.

Laghair, an.—Valley rock-basin in granulitic schists continuous with that of Loch Beinn a' Mheadhoin, from which it is separated only by delta deposits (see Beinn a' Mheadhoin).

Laide.—Ponded by drift.

Laidon.—Shallow rock-basin in Rannoch Moor granite massif along line of shatter-belt. The Dubh Lochan is a very shallow expansion