

upright stones, but, unlike the main Roman road which we struck near Libb, was seldom paved. So far as we could see, it was the only road across the district, till in the afternoon we crossed a tiny footpath or two.

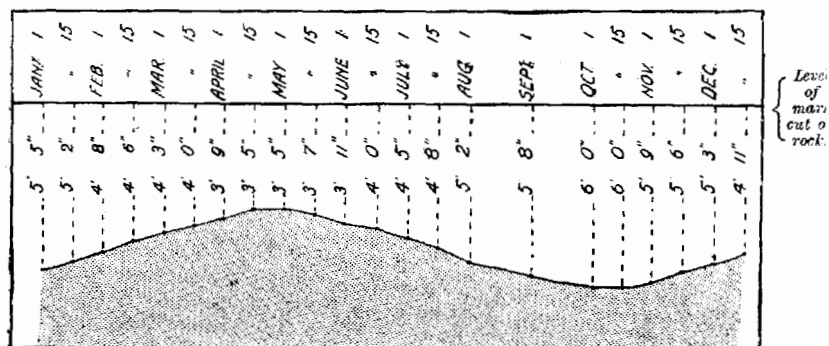
From Libb we followed the Roman road southwards¹ to our camp for the night on the Wady el-Waleh, reaching it at 5.25 P.M. Temperature at 9.30, 68°.

RISE AND FALL OF THE SEA OF GALILEE, 1904.

THE accompanying diagram shows the Rise and Fall of the Sea of Galilee during the year 1904. The measurements were taken, under the supervision of Dr. Torrance, regularly on the 1st and 15th of the month, between the mark cut on the rock and the surface of the water. It will be observed that the water was highest in May and lowest in October, being a rise and fall of 2 feet 7 inches.

RISE AND FALL OF THE SEA OF GALILEE IN 1904.

The measurements are to the surface of the water below the mark cut on the rock.



¹ As described in the *Quarterly Statement* for January, 1905.