

AB - DISCONTINUITY LAYER

C - SURFACE CURRENT

D - PRIMARY RETURN CURRENT

E - SECONDARY SURFACE CURRENT

F - SECONDARY RETURN CURRENT

FIG. 70.—CURRENT SYSTEMS IN A LOCH INDUCED BY WIND AT THE SURFACE.

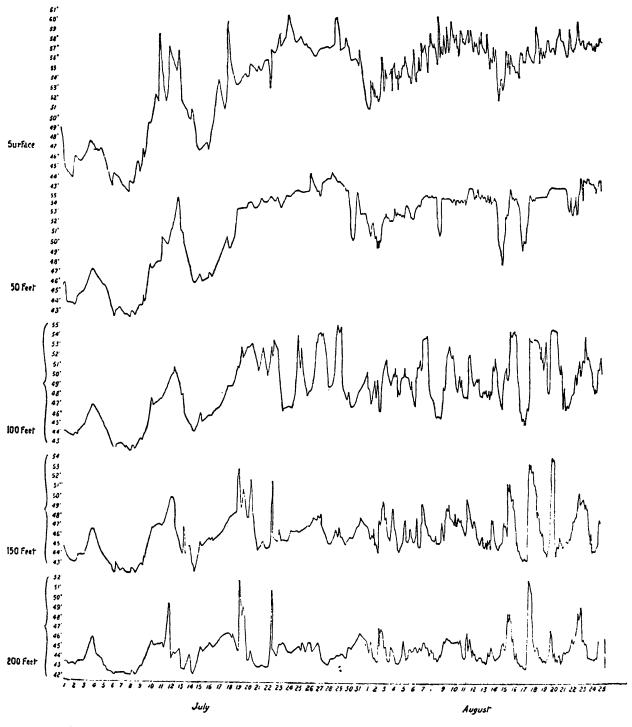


FIG. 71.—TEMPERATURE VARIATIONS IN LOCH NESS AT FORT AUGUSTUS DURING JULY AND AUGUST 1904,