

TABLE III—*continued*

Name of Lake.	Max. Depth. Feet.	Name of Lake.	Max. Depth. Feet.
Coniston	184	Bà (Mull)	144
Bad a' Ghail	180	Scutari	144
Dhùghail (Carron)	179	Llyn Glaslyn	127
Beannachan	176	Llyn Cwellyn	122
Laggan	174	Rotorua	120
a' Chroisg	168	Derg	119
Beinn a' Mheadhoin	167	Llyn Peris	114
Luichart	164	Joux	112
Dhulough	164	Medve	112
Shin	162	Ree	106
Beoraid	159	Oring-Nor	105
an Dithreibh	157	Haweswater	103
Morat	157	Neagh	102
Lurgain	156	"Lake on the Mountain"	100
Oich	154	Chapala	98
Dubh (Ailort)	153	Buttermere	94
St Mary's	153	Llyn Padarn	94
Owskeich	153	Winnipeg	90
Corrib	152	Managua	90
Coir' an Fhearna	151	Peipus	90
Obisary	151	Erne (Upper)	89
Nicaragua	150	Varese	85
Ennerdale	148	Mendota	84
Nafaoey	148	Rotorua	84
Tiberias	148	Van	80
Lubnaig	146	Derwentwater	72
Scamadale	145	Bassenthwaite	70
Crummock	144	Hjelmar	65
Fionn (Gruinard)	144	Urmi	50

TABLE IV

PRINCIPAL LAKES OF THE WORLD ARRANGED ACCORDING TO ALTITUDE

Name of Lake.	Feet above Sea-level.	Name of Lake.	Feet above Sea-level.
Lapchung-tso	17,039	Jaring-Nor	13,900
Lighten	16,709	Titicaca	12,500
Yeshil-kul	16,207	Poopo	12,113
Ngangtse-tso	15,417	Koko-Nor	10,500
Teri-nam-tso	15,367	Twin Lakes	9,200
Tengri-Nor	15,190	Yellowstone	7,788
Zilling-tso	15,128	Naivasha	6,493
Manasarowar	15,098	Crater (Oregon)	6,239
Rakas Tal	15,056	Tahoe	6,233
Pangong	14,000	Tsana	5,800
Oring-Nor	13,900	Nakuro	5,668