













\$paratext[1Level]

			an d in ve nt or y st u di es sh o w ed a ra th er i m p or ta nt de pe n de nc e of
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\$paratext[+,1Level]

\$paranum[Chapter]-7

			so m e d uc ks o n se d ge m ar sh es
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Table 1: Lakes Studied

Name  
Continent  
Area  
Depth  
Caspian Sea  
Asia-Europe  
143,244  
3,363  
Superior  
North America  
31,700  
1,330  
Victoria  
Africa

26,828  
270  
Aral Sea  
Asia  
24,904  
220  
Huron  
North America  
23,000  
750  
Michigan  
North America  
22,300  
923  
Tanganyika  
Africa  
12,700  
4,823  
Baykal  
Asia  
12,162  
5,315  
Great Bear  
North America  
12,096  
1,463  
Malawi  
Africa  
11,150  
2,280  
Great Slave  
North America  
11,031  
2,015  
Erie  
North America  
9,910

210  
Winnipeg  
North America  
9,417  
60  
Ontario  
North America  
7,550  
802  
Balkash  
Asia  
7,115  
85  
Ladoga  
Europe  
6,835  
738  
Chad  
Africa  
6,300  
24  
Maracaibo  
South America  
5,217  
115  
Onega  
Europe  
3,710  
328  
Eyre  
Australia  
3,600  
4  
Volta  
Africa  
3,276  
—

Titicaca  
South America  
3,200  
922  
Nicaragua  
North America  
3,100  
230  
Athabasca  
North America  
3,064  
407  
Reindeer  
North America  
2,568  
720  
Turkana  
Africa  
2,473  
240  
Issyk Kul  
Asia  
2,355  
2,303  
Name  
Continent  
Area  
Depth