

- In Germany, the average temperature of 20 springs is  $58.9^{\circ}$  above that of the atmosphere.
- In France, connected with its central volcanic chain, 12 springs average  $69.2^{\circ}$  above the air.
- In France, connected with the granitic Vosges mountains, 4 springs average  $80.2^{\circ}$  above the atmosphere.
- Connected with the Alps of Dauphiné, rising in Jura limestone, &c., 3 springs average  $46.7^{\circ}$  above the air.
- Connected with the Pyrenees, 36 springs average  $48.6^{\circ}$  above the air.
- Connected with the Swiss Alps, 16 springs average  $44.8^{\circ}$  above the air.
- In Croatia, 5 springs average  $58.2^{\circ}$  above the temperature of the region.
- In Styria and Carinthia, 5 springs average  $44.6^{\circ}$  above the temperature of the place.
- In volcanic Hungary, 14 springs average  $47^{\circ}$  above the temperature of the air.
- In volcanic Iceland, springs of various temperatures occur, from the boiling Geysers to a moderate warmth; the hottest being near the site of active volcanos.
- In the volcanic island of Ischia, 6 springs average  $55.9^{\circ}$  above the air.
- In Sicily, 2 springs average  $55^{\circ}$  above the air.
- In Italy generally, 19 springs average  $52.4^{\circ}$  above the air.
- In Sardinia, 4 springs average  $57.7^{\circ}$  above the air.
- In Corsica, 2 springs average  $59^{\circ}$  above the air.
- In Portugal, 35 springs average excess of temperature above that of the country about  $30^{\circ}$ .
- In the Caucasus, average of those mentioned by De la Beche, about  $60^{\circ}$  above the air.
- In the Himalaya, on the Jumna River, the temperature of springs appears to exceed that of the air at least  $80^{\circ}$ .
- In China, 3 springs, which issue from granite, probably exceed the temperature of the air from  $70^{\circ}$  to  $120^{\circ}$ .
- In Japan (*volcanic*) is a boiling spring.
- In Ceylon are springs which exceed the mean temperature about  $30^{\circ}$ .
- On the American continent, the most remarkable collection of springs is on the Ozark mountains; the 70 springs, which here rise in slate rocks, have temperatures which exceed those of the vicinity by  $40^{\circ}$  to  $100^{\circ}$ . Others occur in the Rocky Mountains.
- In Jamaica, the bath springs in St. Thomas in the East are about  $50^{\circ}$  above the mean temperature.