

26 VUES IDÉALES DE PAYSAGES DE L'ANCIEN MONDE
DESSINÉES PAR RIOU

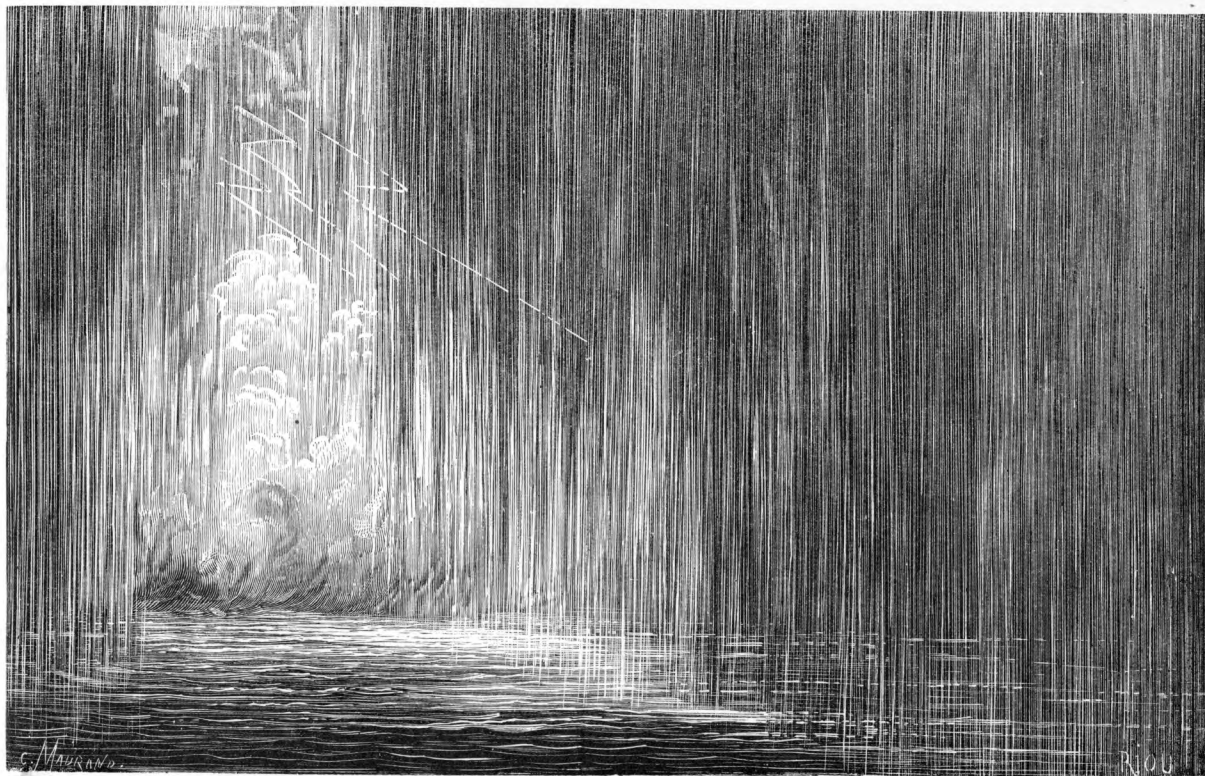


Fig. 26. Condensation et chute des eaux sur le globe primitif.

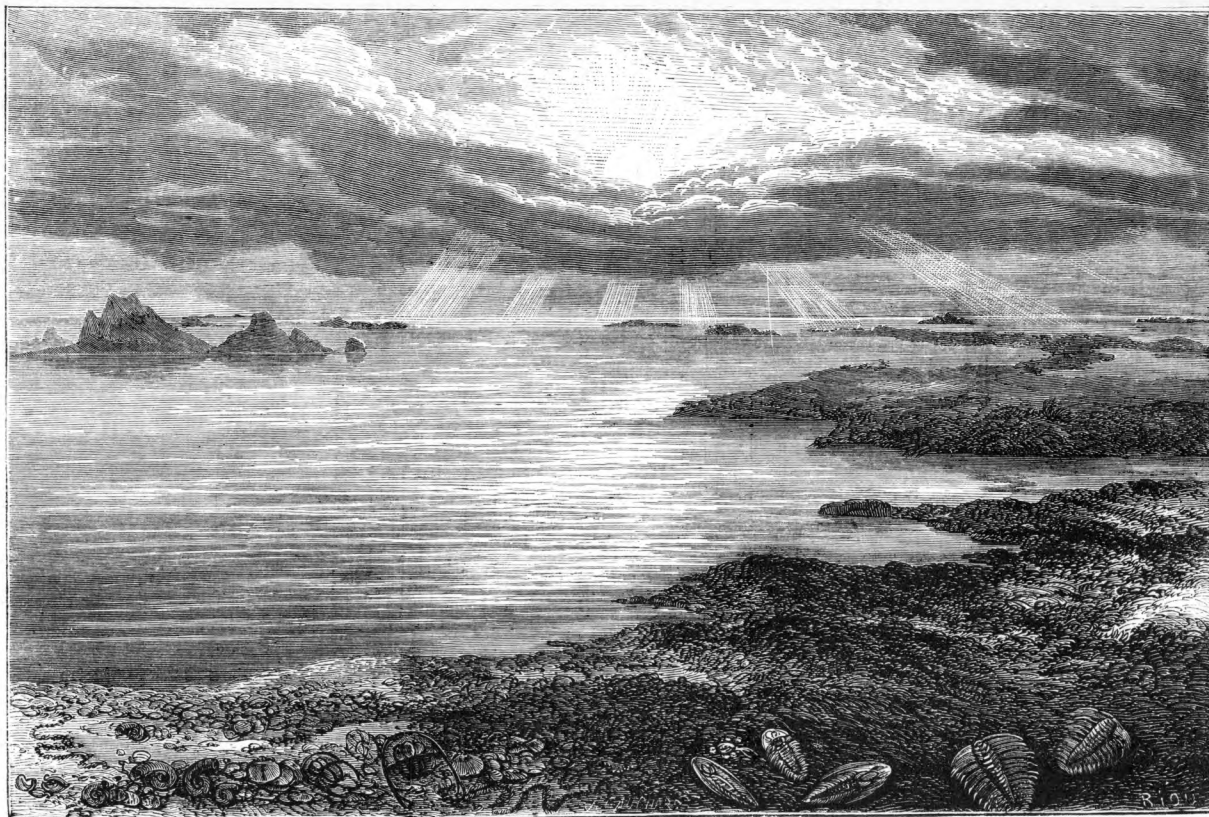


Fig. 27. Vue idéale de la terre pendant la période silurienne.

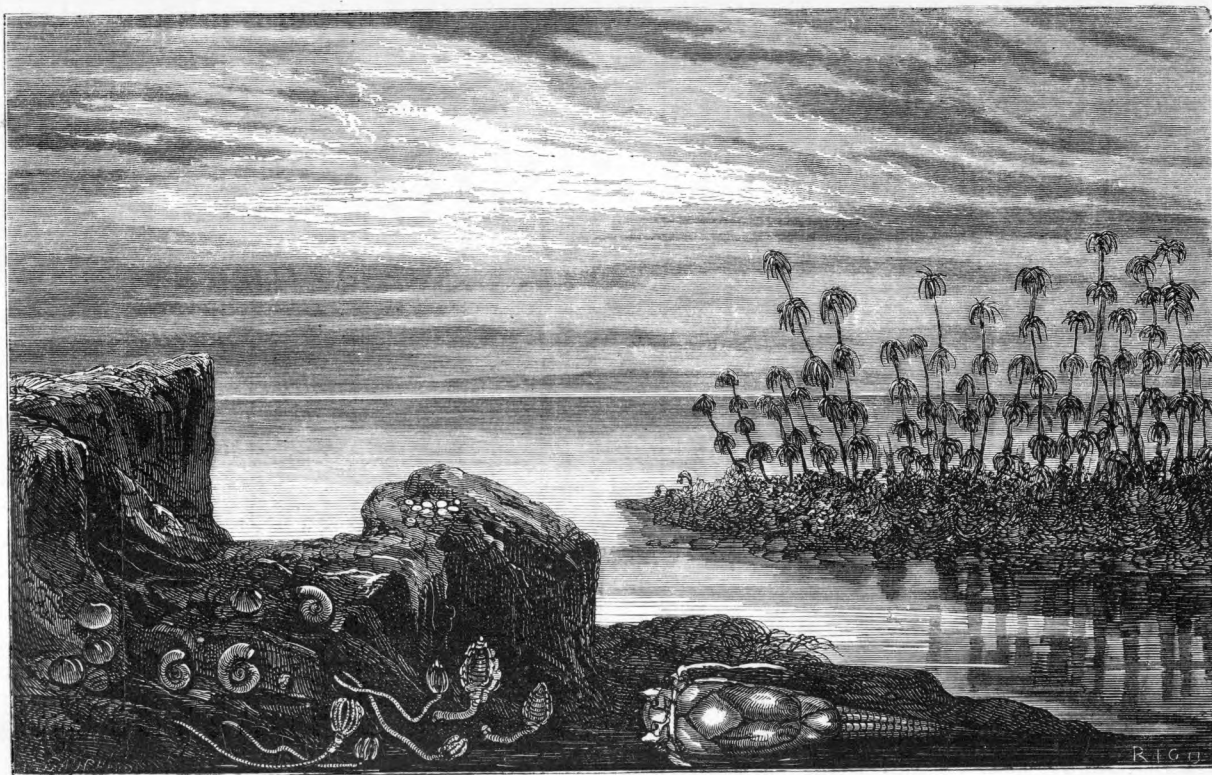


Fig. 38. Vue idéale de la terre pendant la période devonienne.

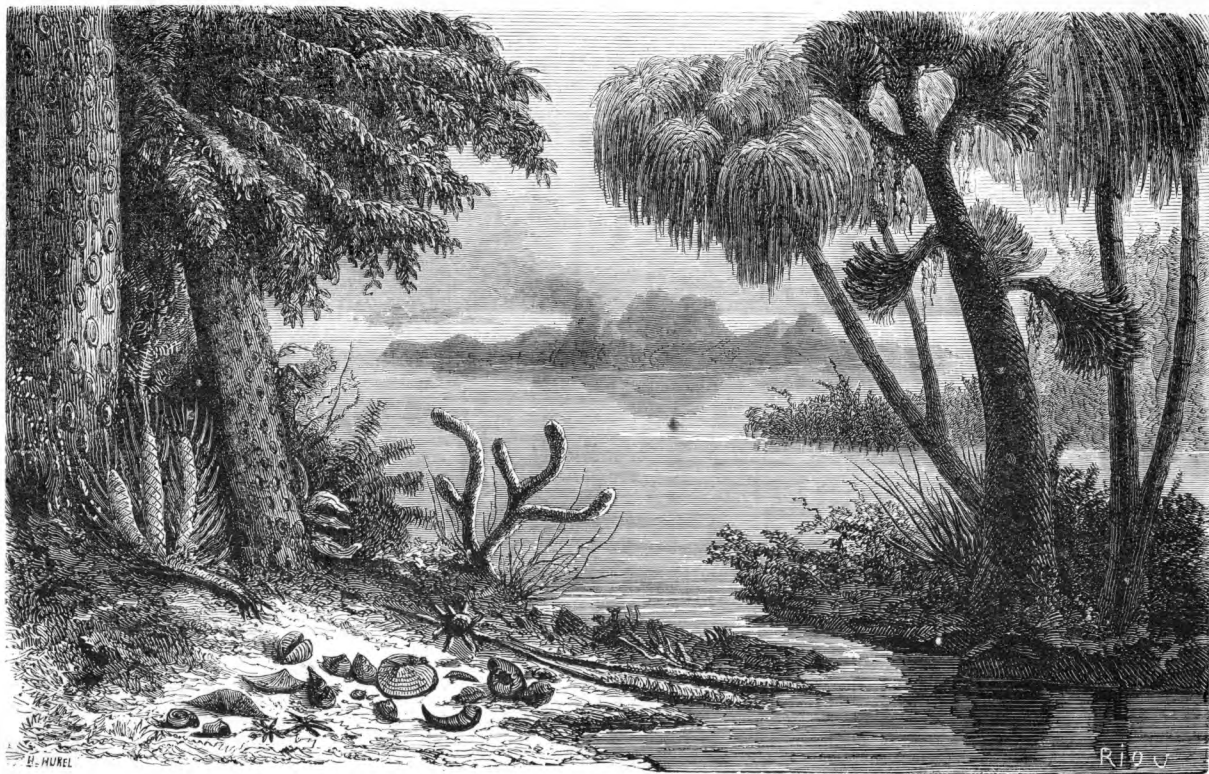


Fig. 60. Vue idéale de la terre pendant la période du calcaire carbonifère.

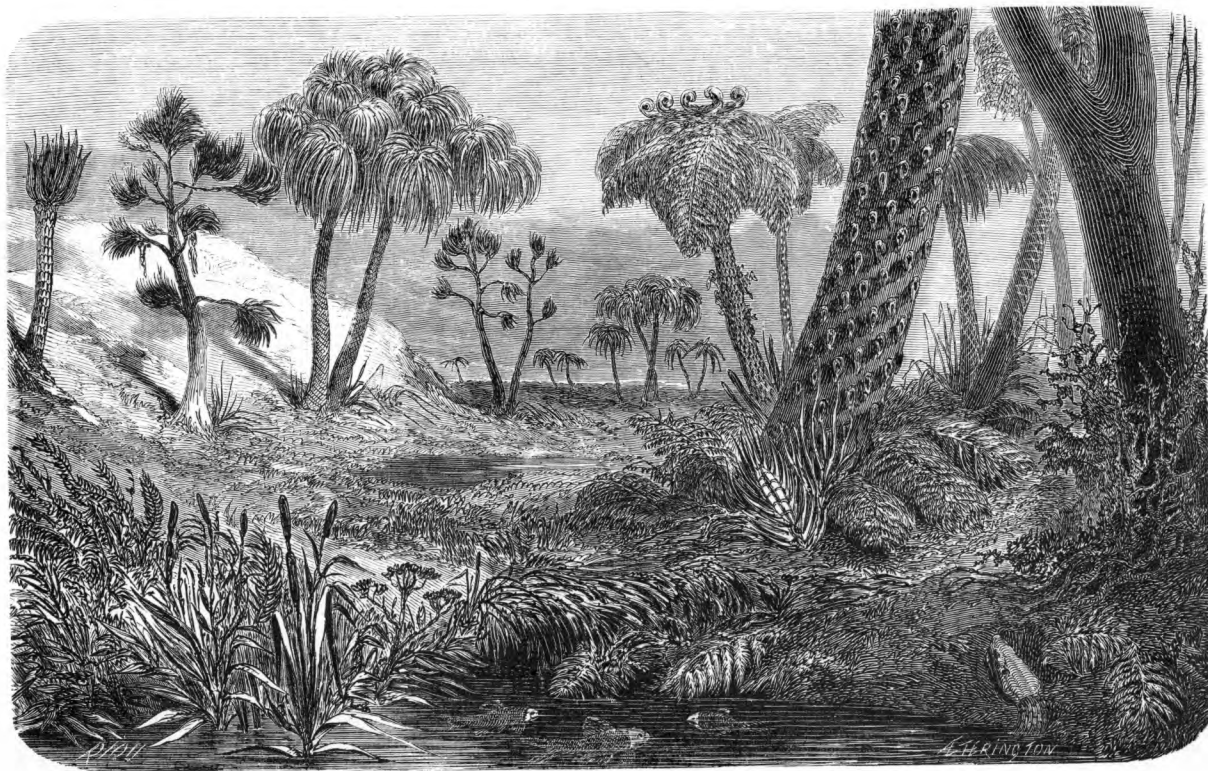


Fig. 75 Marécage de la période houillère.

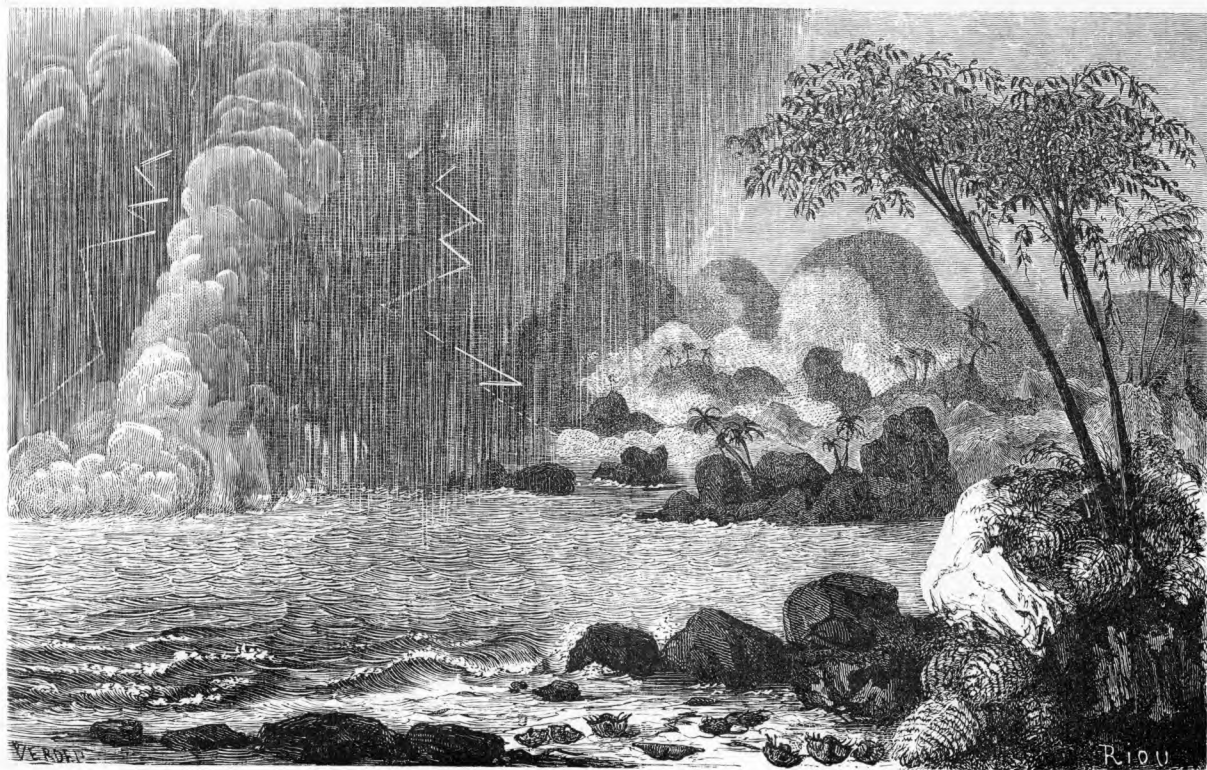


Fig. 79. Paysage idéal de l'époque permienne.

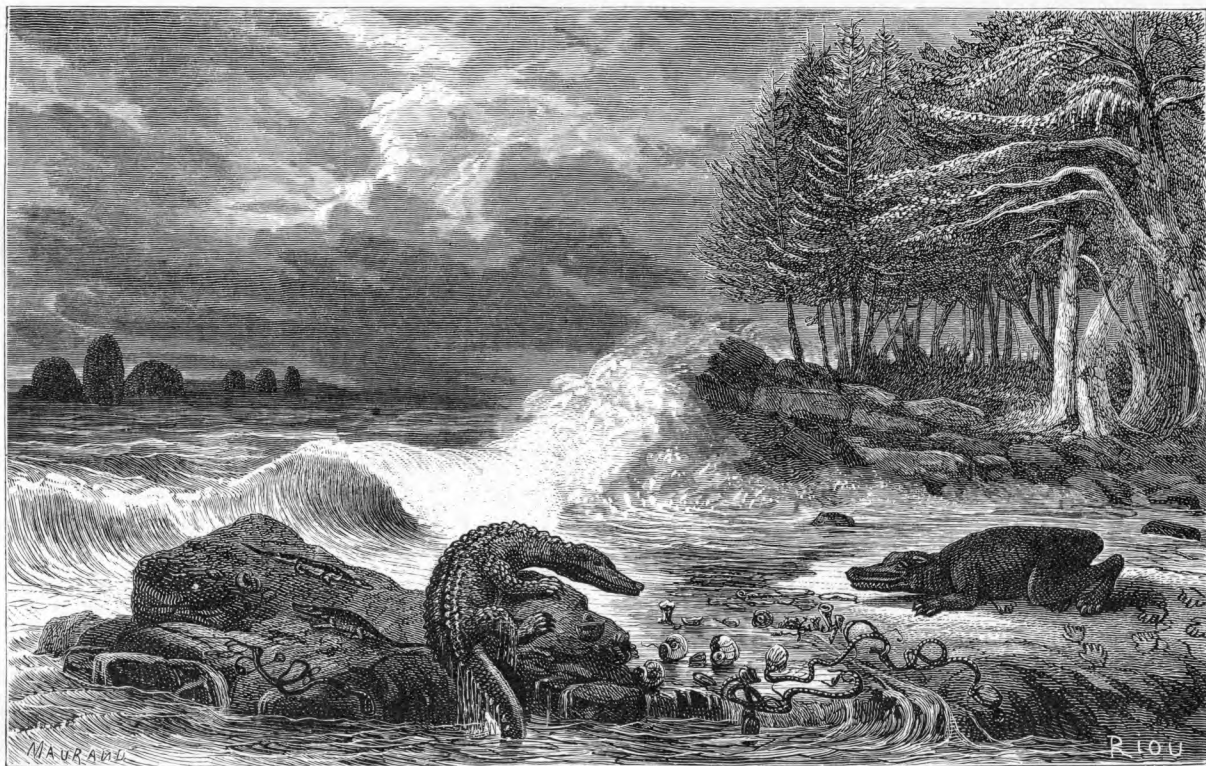


Fig. 97 Vue idéale de la terre pendant la période conchylienne (Trias .



Fig. 98. Vue idéale de la terre pendant la sous-période saliférienne (Trias).

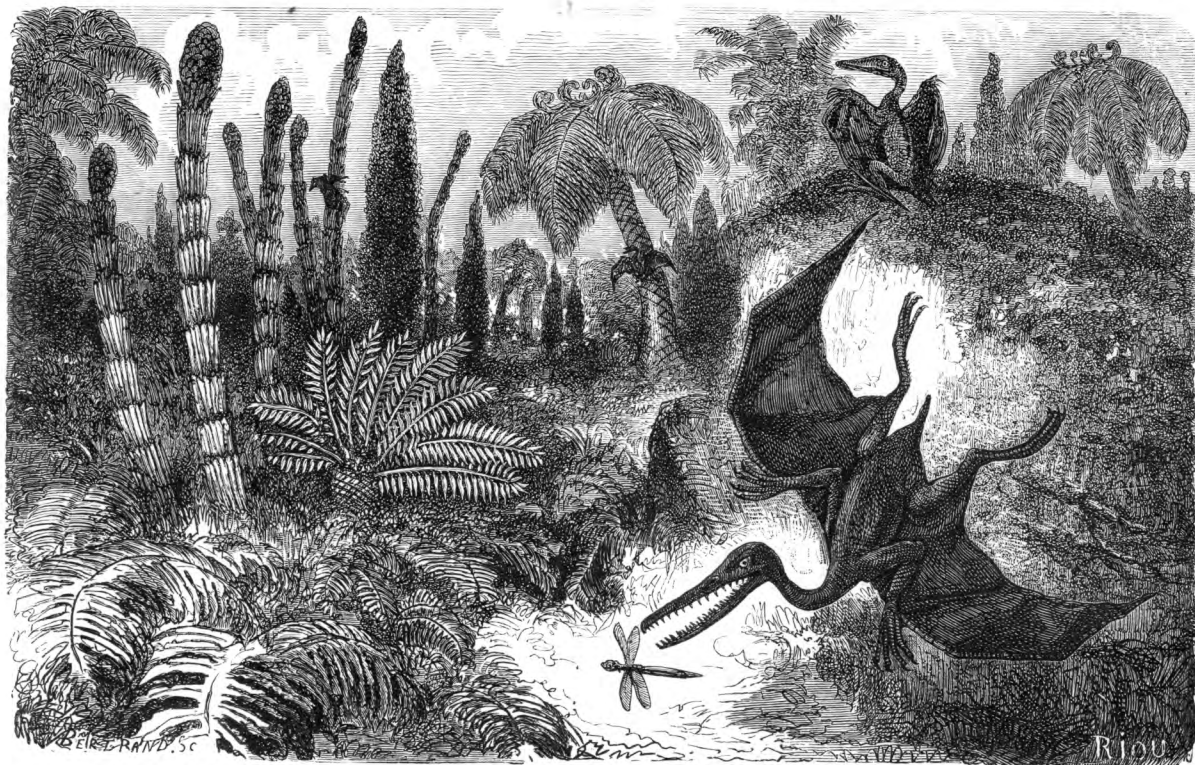


Fig. 124. Vue ideale de la terre pendant la periode du lias.

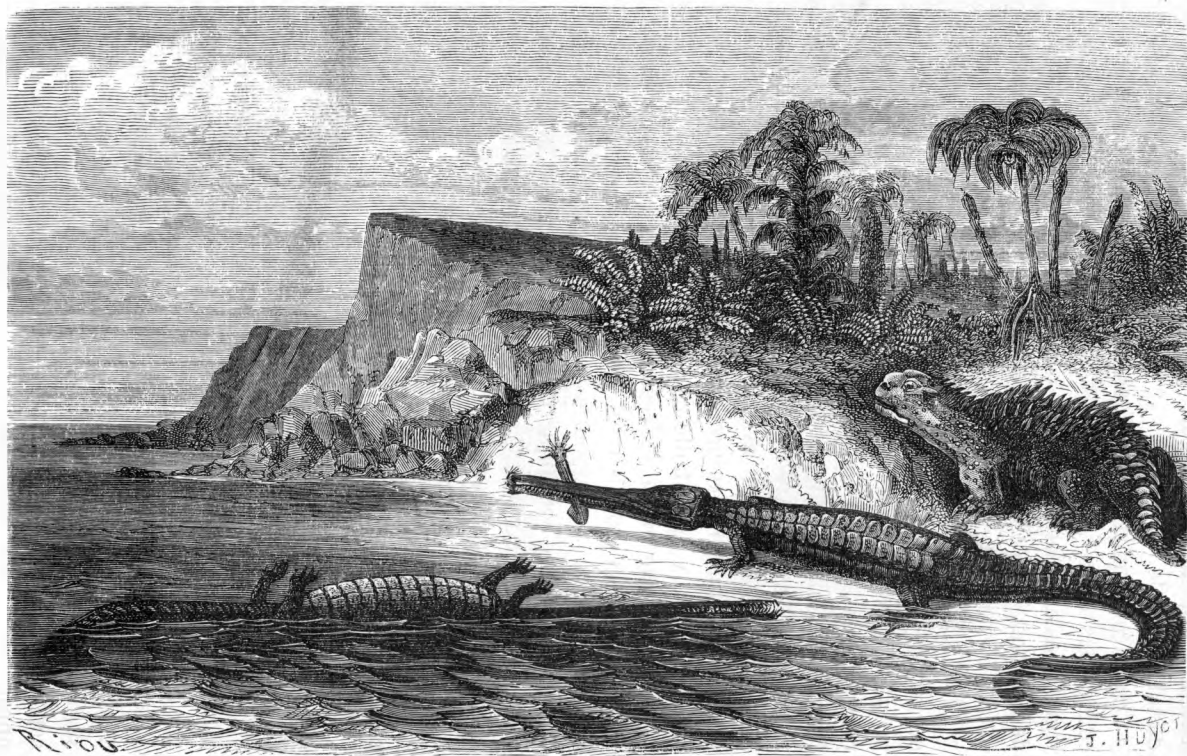


Fig. 168. Le Téléosaure et l'Hyléosaure (période oolithique).

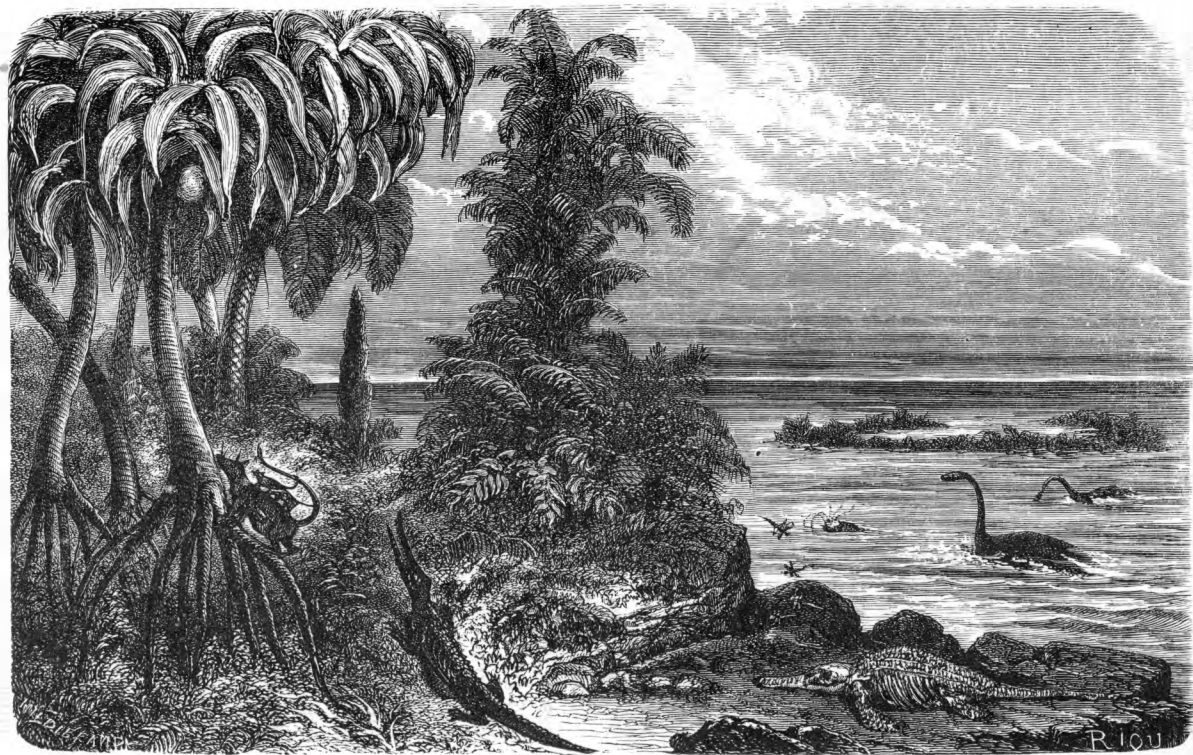


Fig. 173. Vue idéale de la terre pendant la période oolithique.

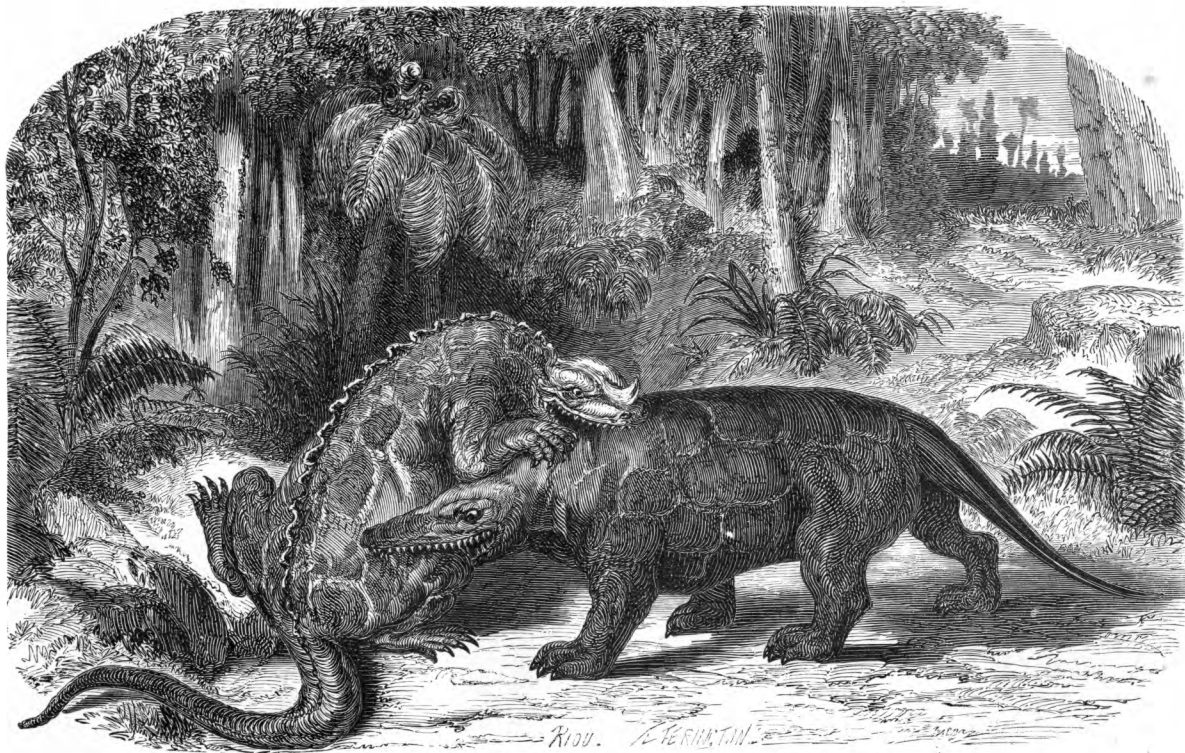


Fig. 182. L'Iguanodon et le Mégalosure. (Période crétacée inférieure)

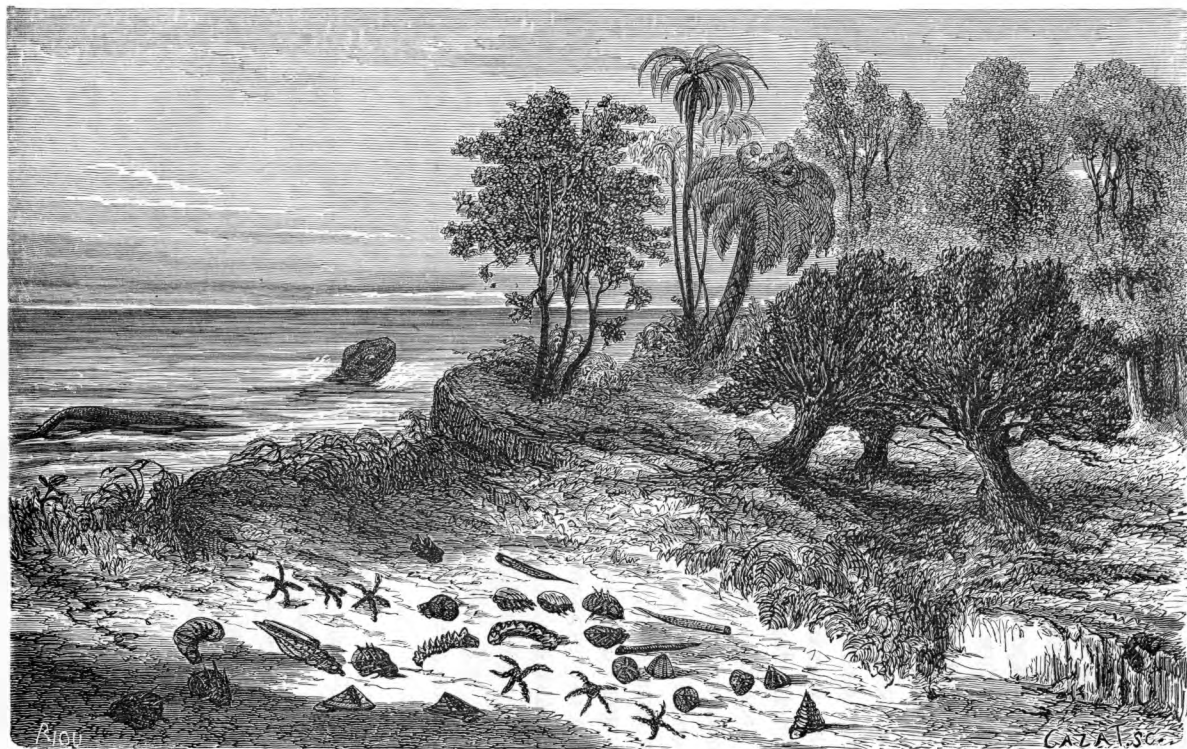


Fig. 233. Vue idéale de la terre pendant la période crétacée supérieure.

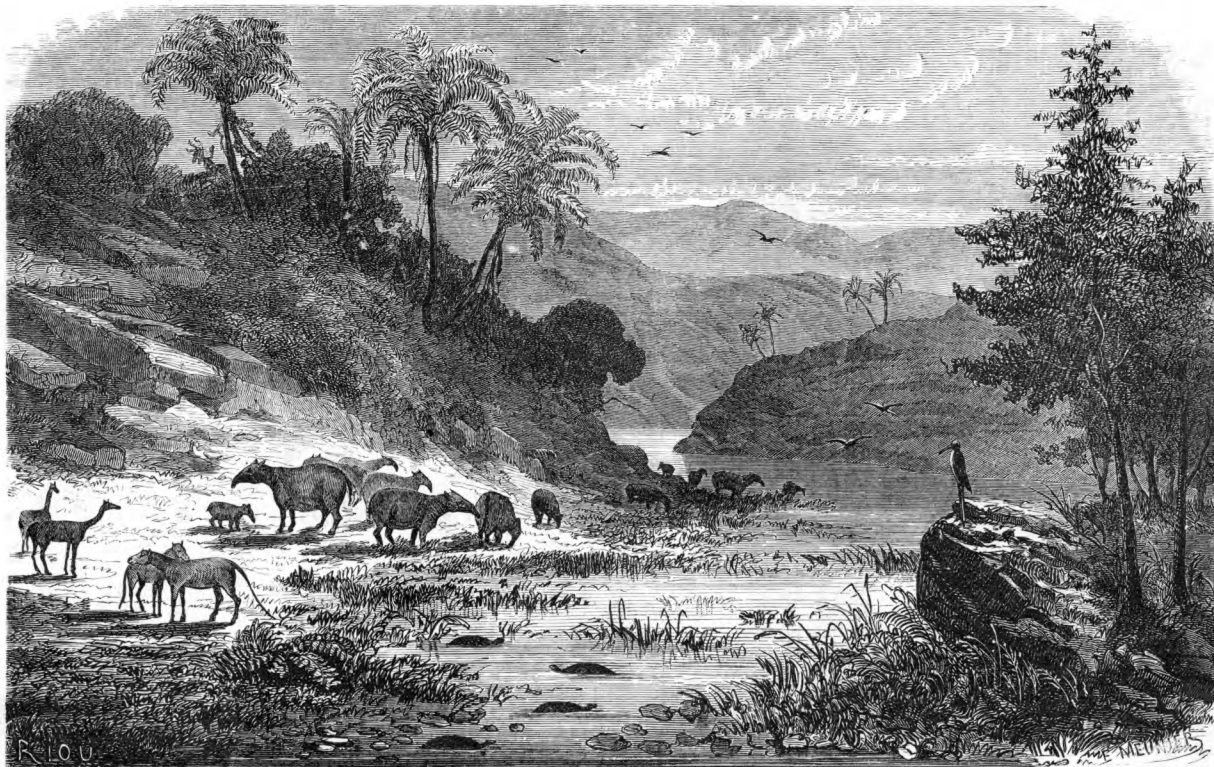


Fig. 255. Paysage idéal de la période éocène.

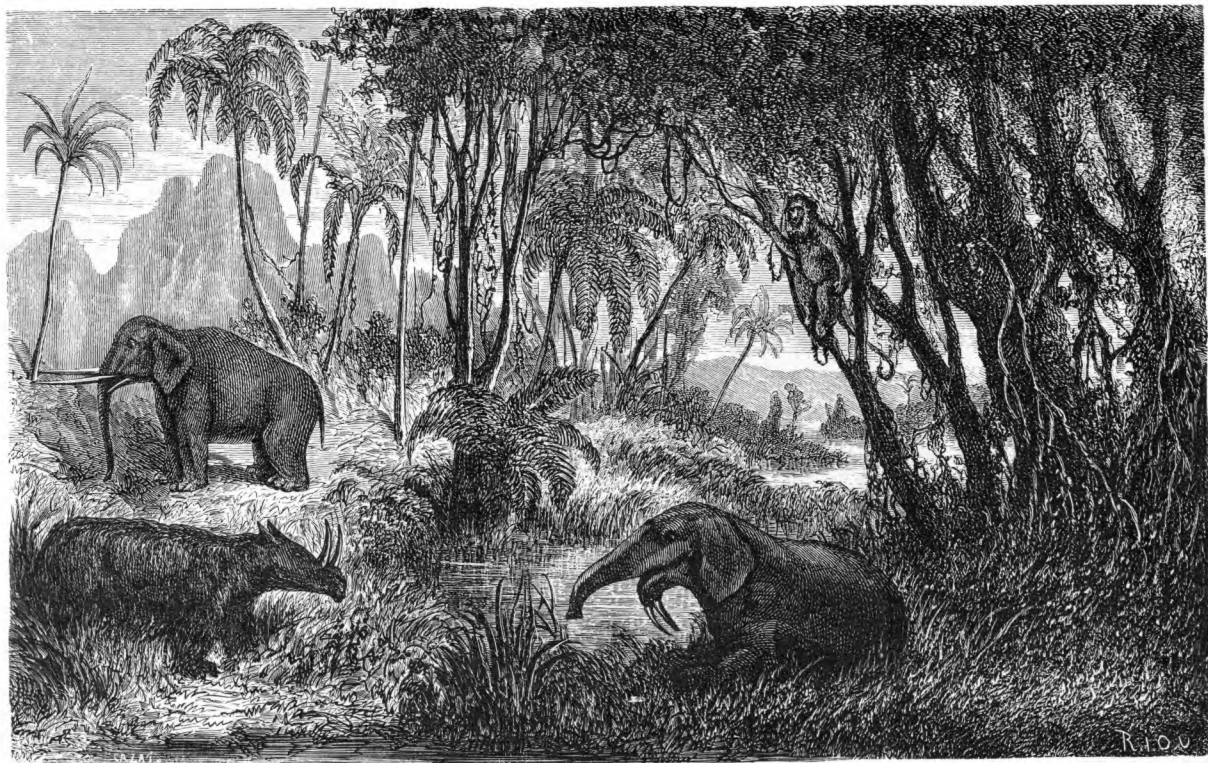


Fig. 272. Vue idéale de la terre pendant la période miocène.

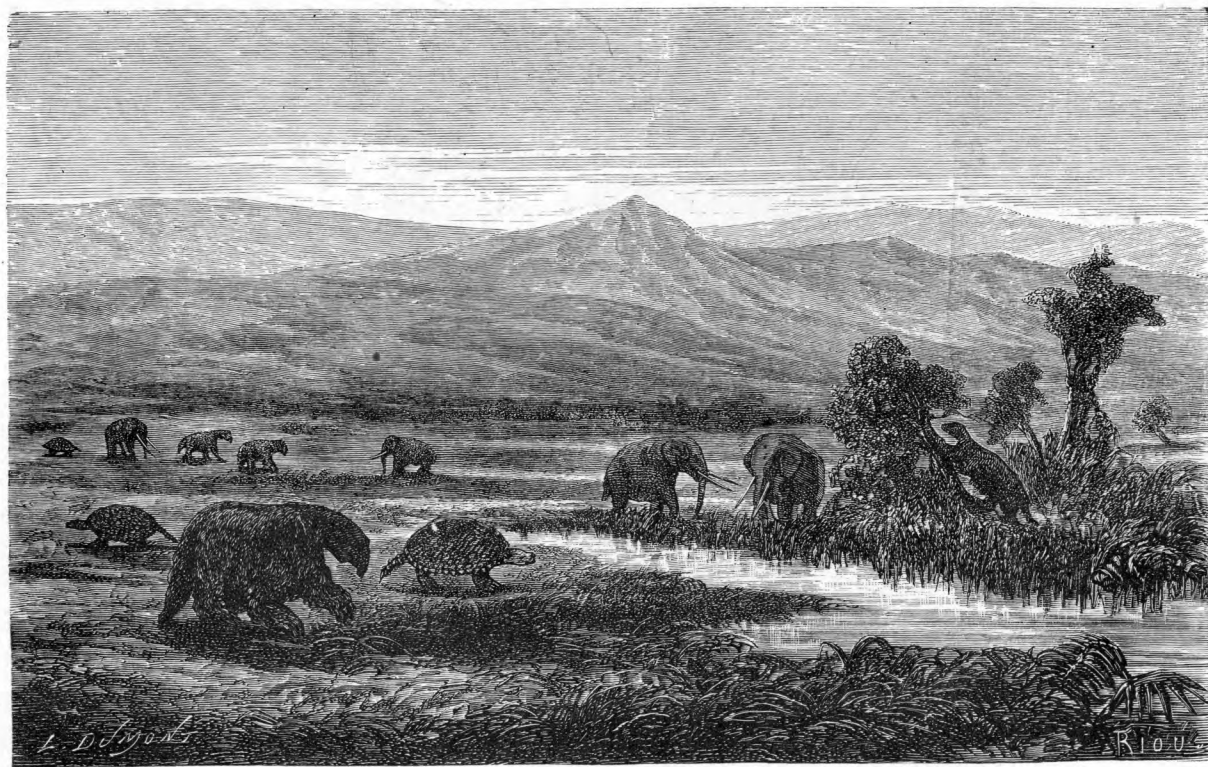


Fig. 278. Vue idéale d'un paysage d'Amérique pendant la période pliocène.

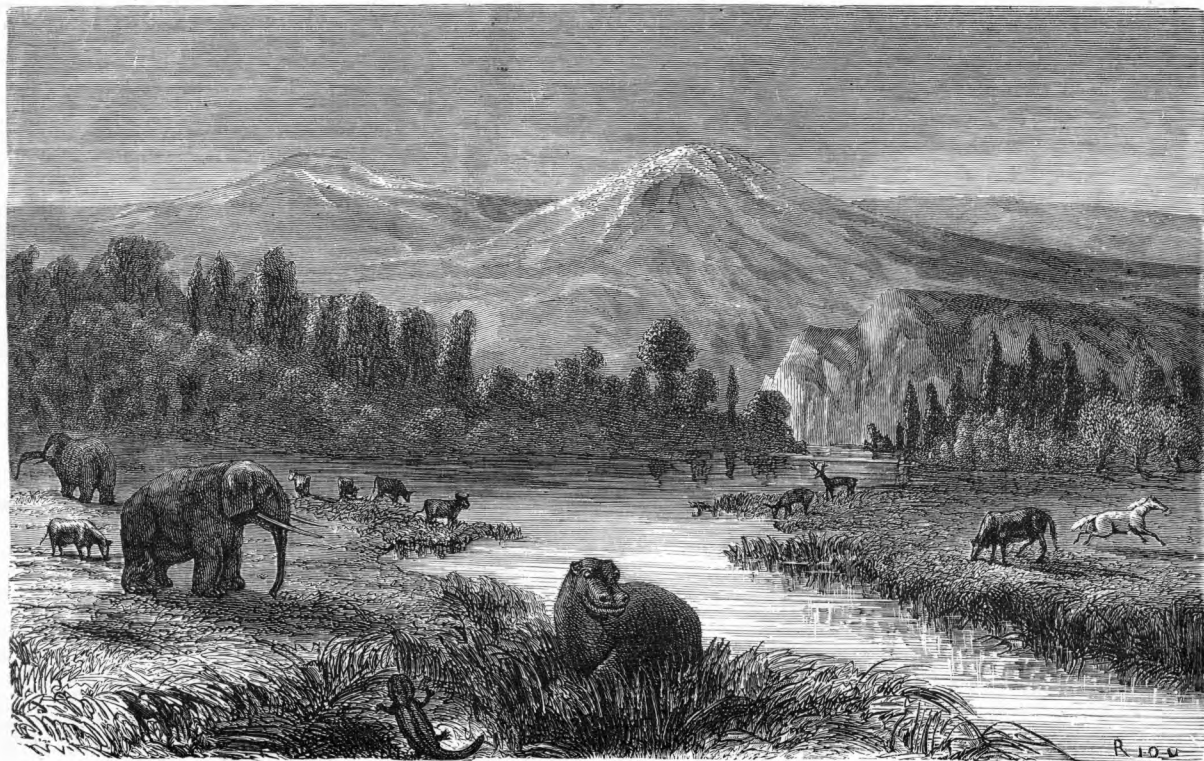


Fig. 287. Vue idéale d'un paysage d'Europe pendant la période pliocène.

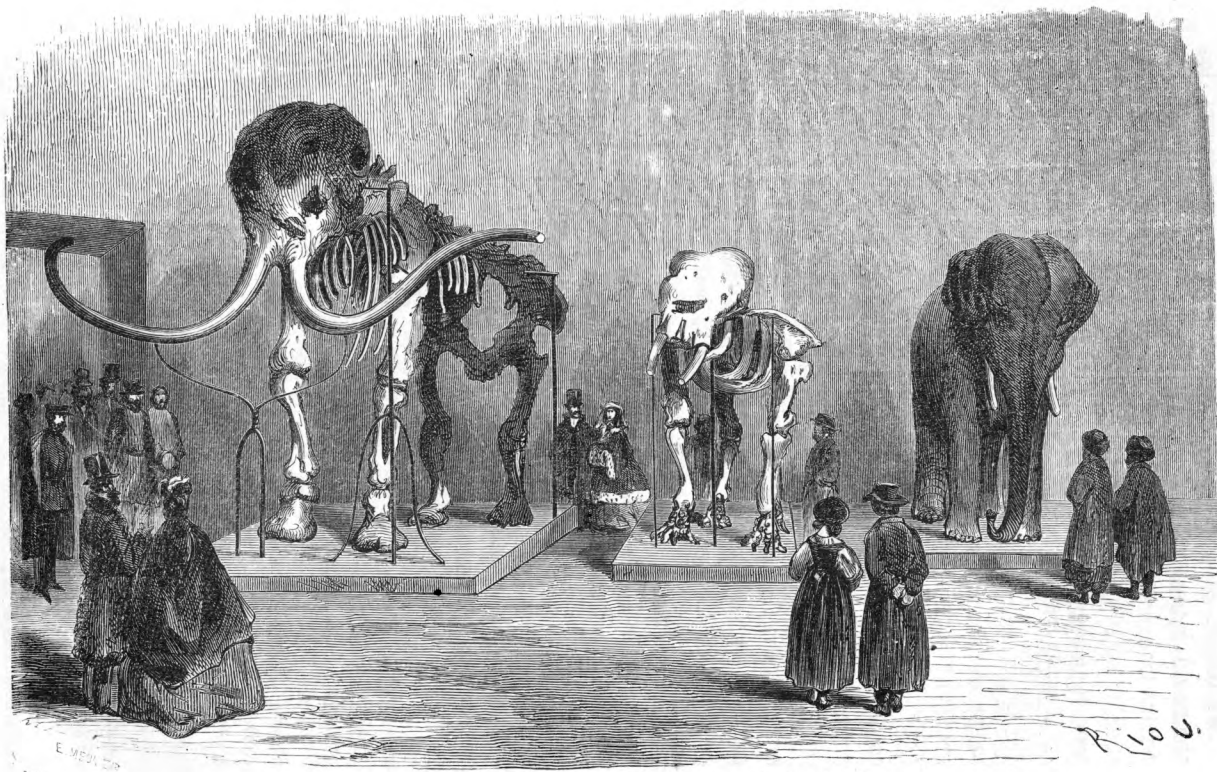


Fig. 291. Le squelette du Mammouth d'Adams au Musée de Pétersbourg.

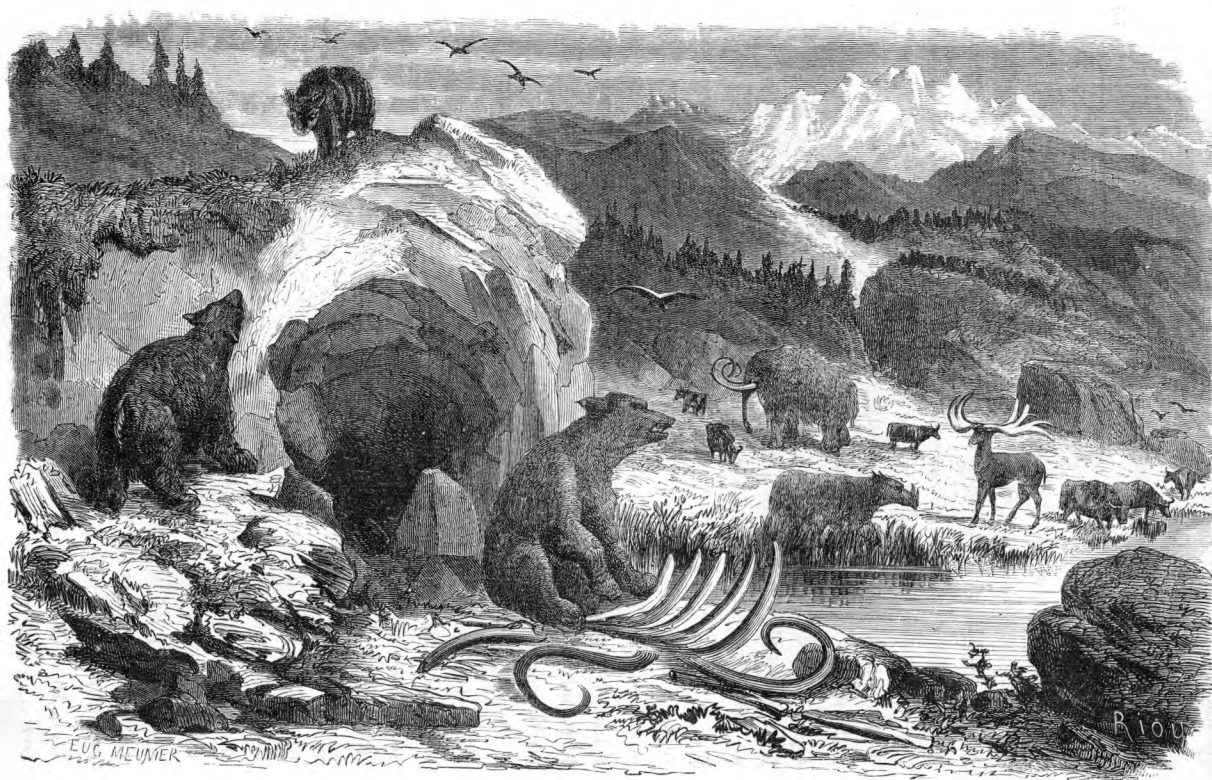


Fig. 296. Vue idéale de la terre pendant la période quaternaire.

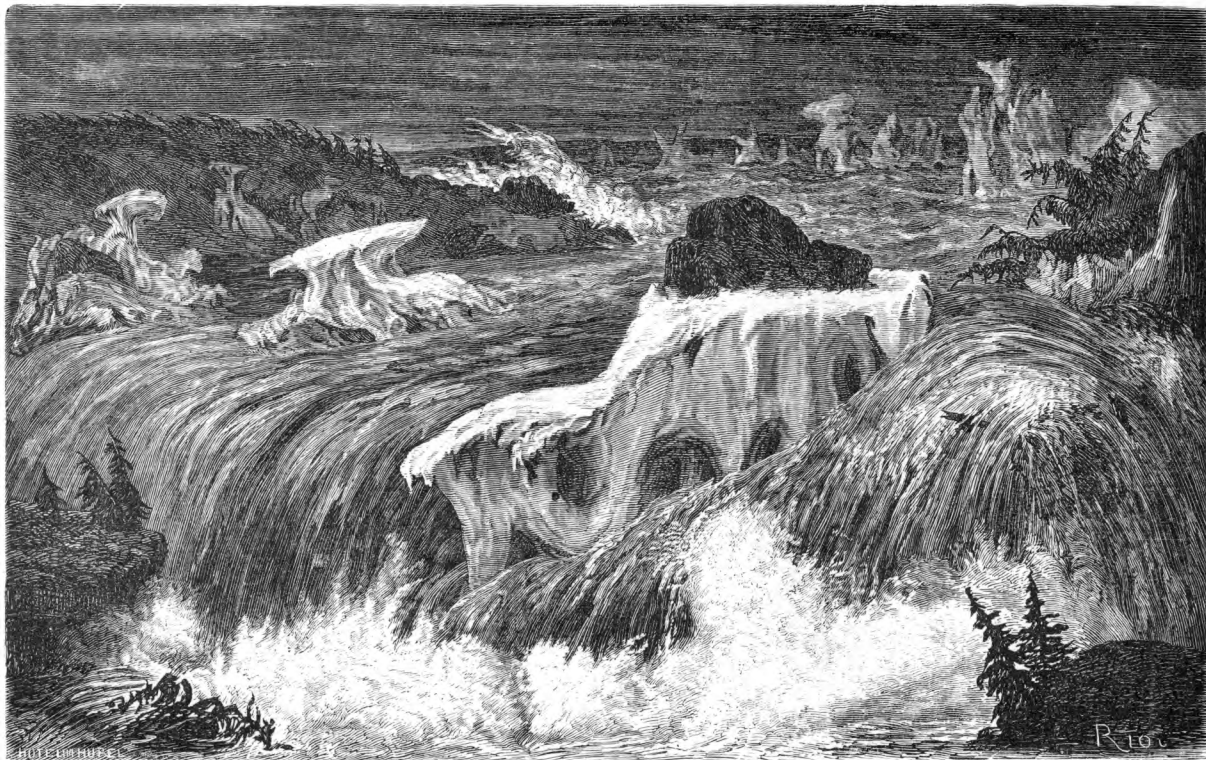


Fig. 297. Déluge du nord de l'Europe.

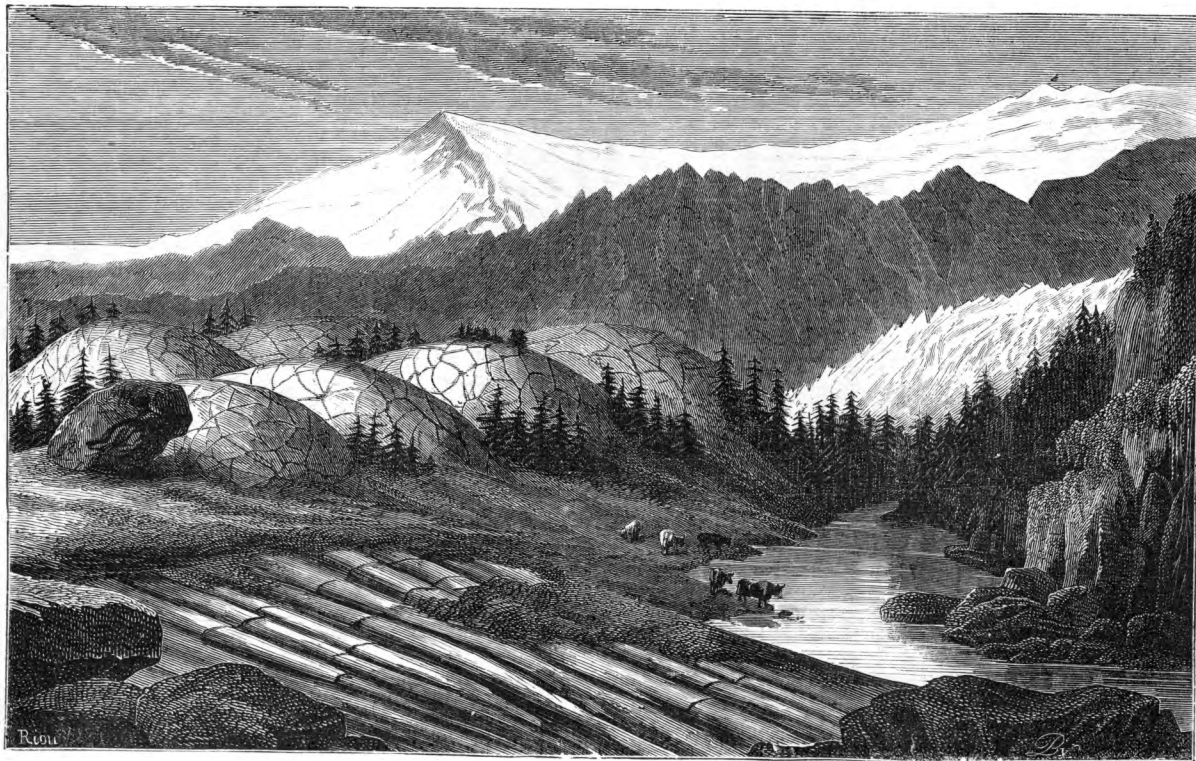


Fig. 299. Roches polies, striées et moutonnées par le passage d'anciens glaciers.¹



Fig. 300. Glacier actuel de la Suisse.

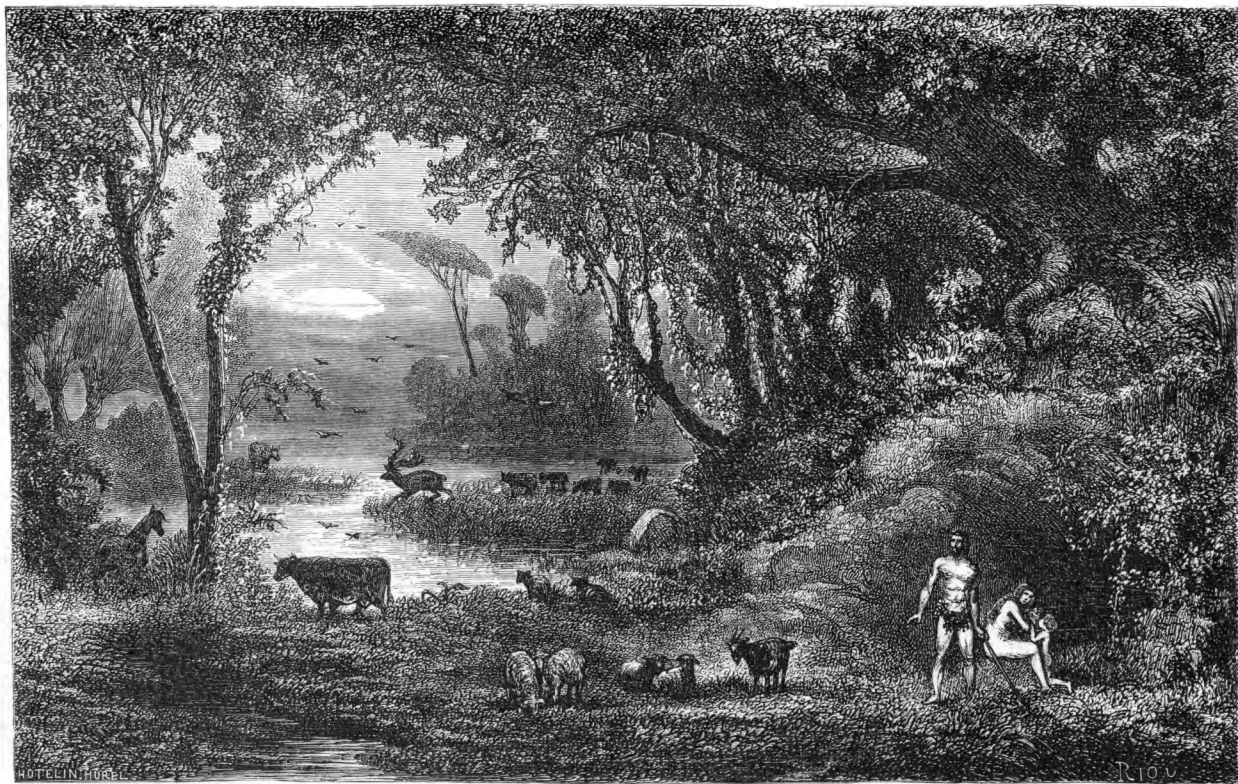


Fig. 303. Apparition de l'homme.

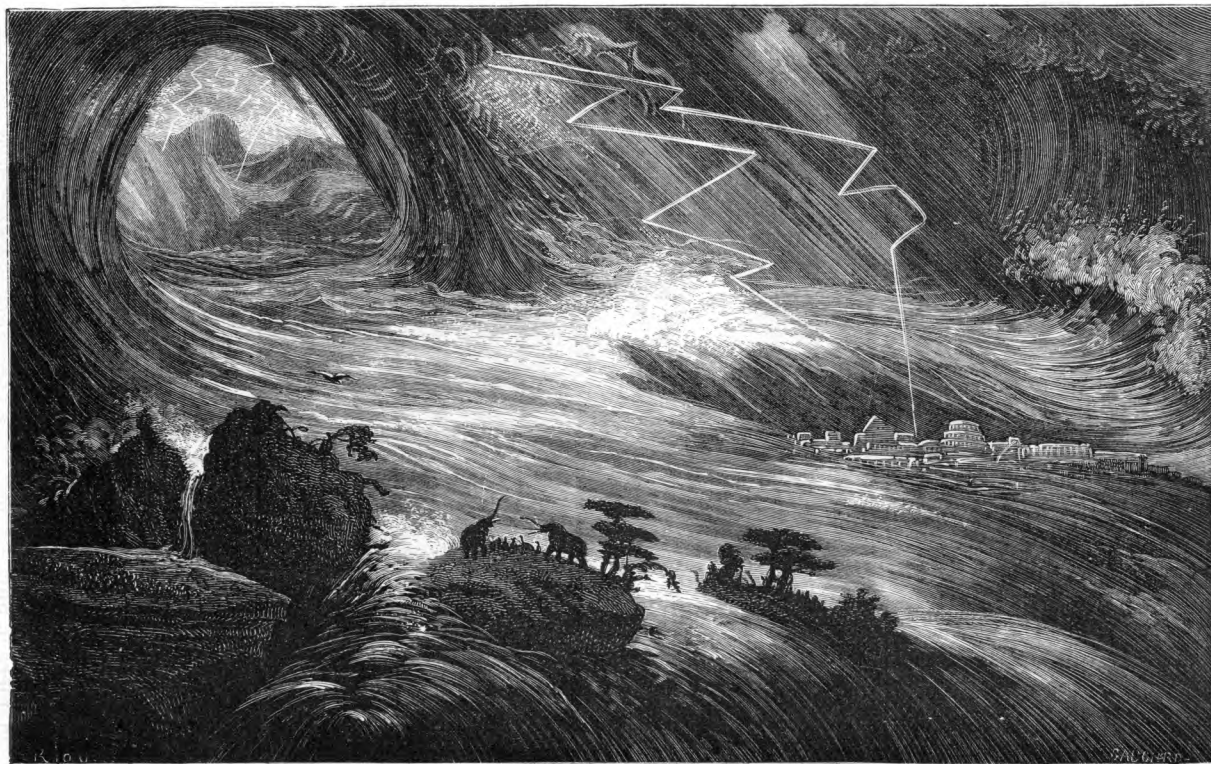


Fig. 305. Le déluge asiatique.

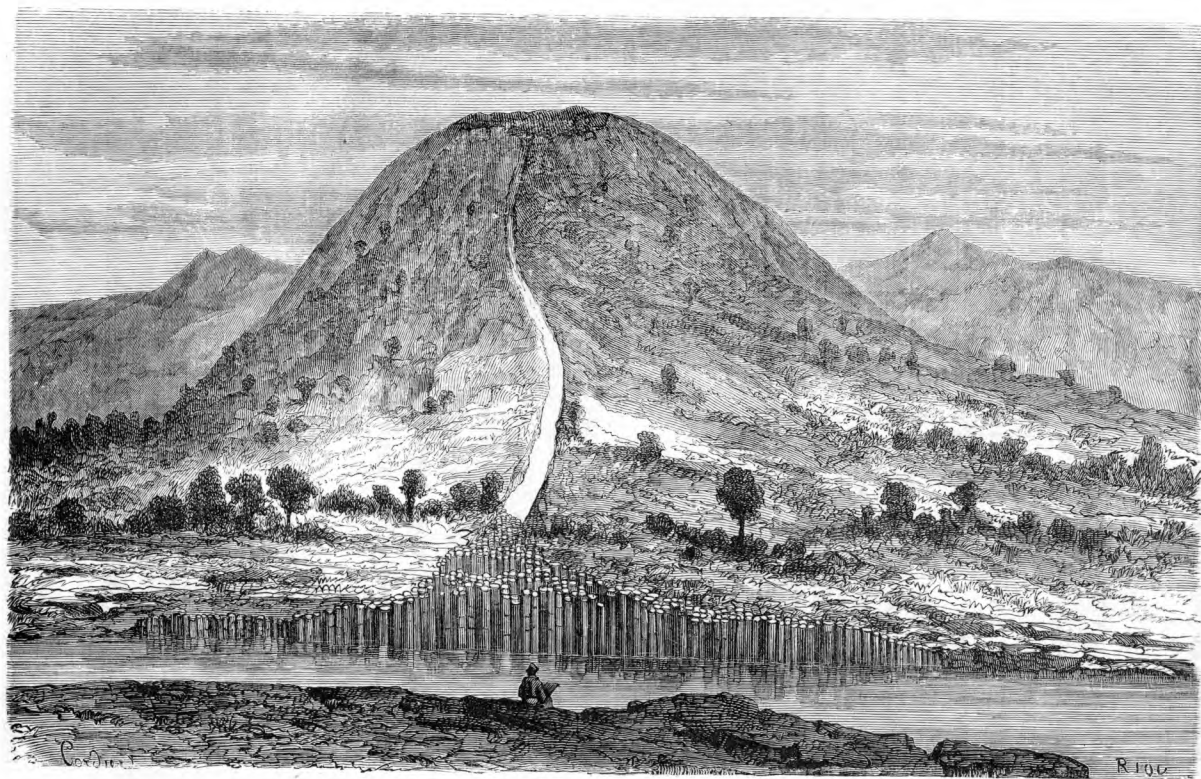


Fig. 309. Montagne et cratère basaltique de la Coupe, dans le Vivarais.

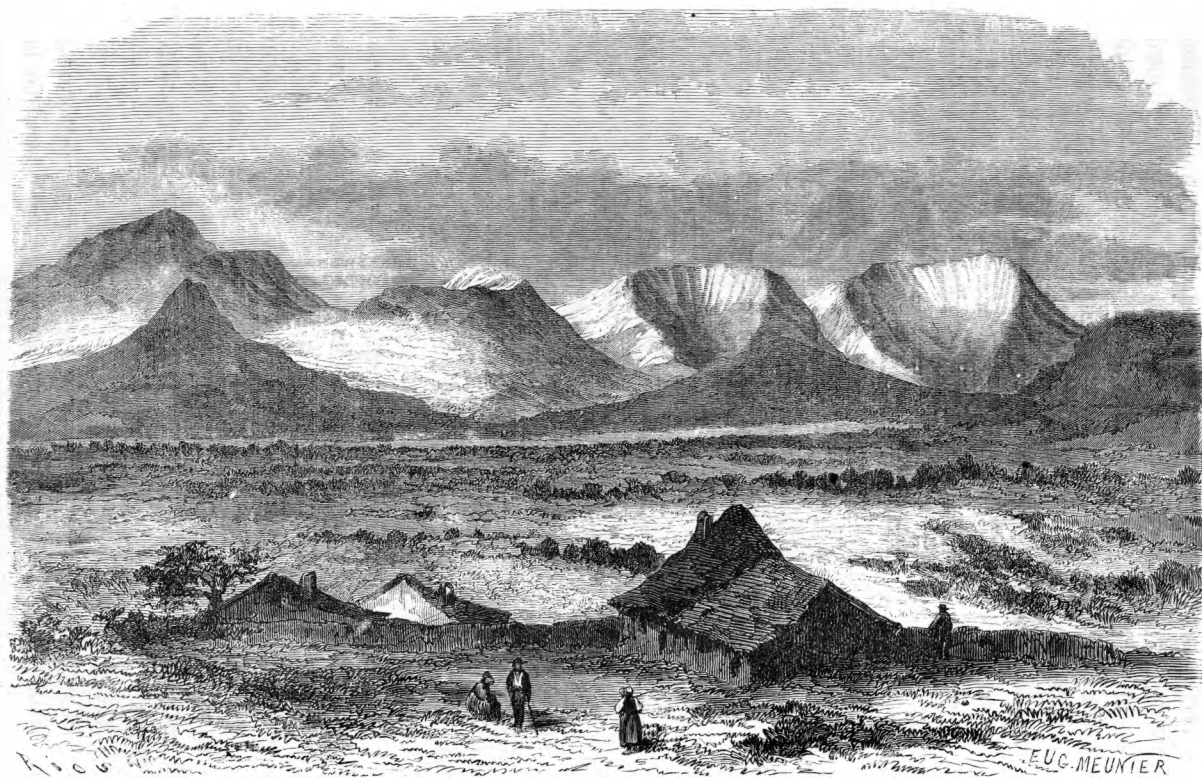


Fig. 318. Volcans éteints formant la chaîne des Puys, en Auvergne.

CINQ SEMAINES

EN BALLON

VOYAGE AU CENTRE DE LA TERRE

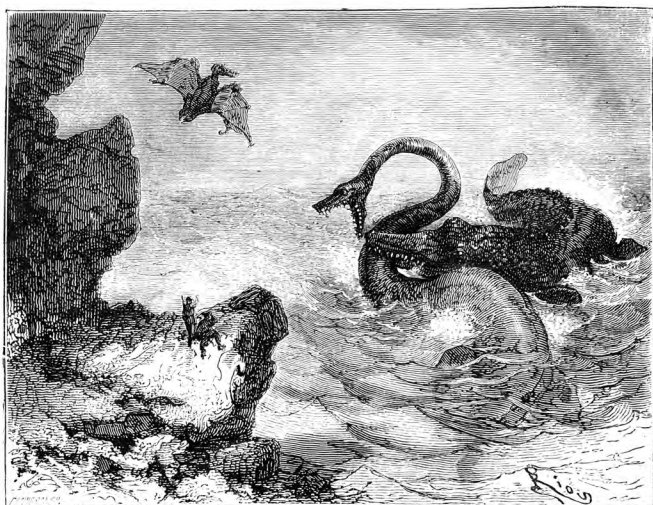
PAR

Jules VERNE



EDITION J. HETZEL













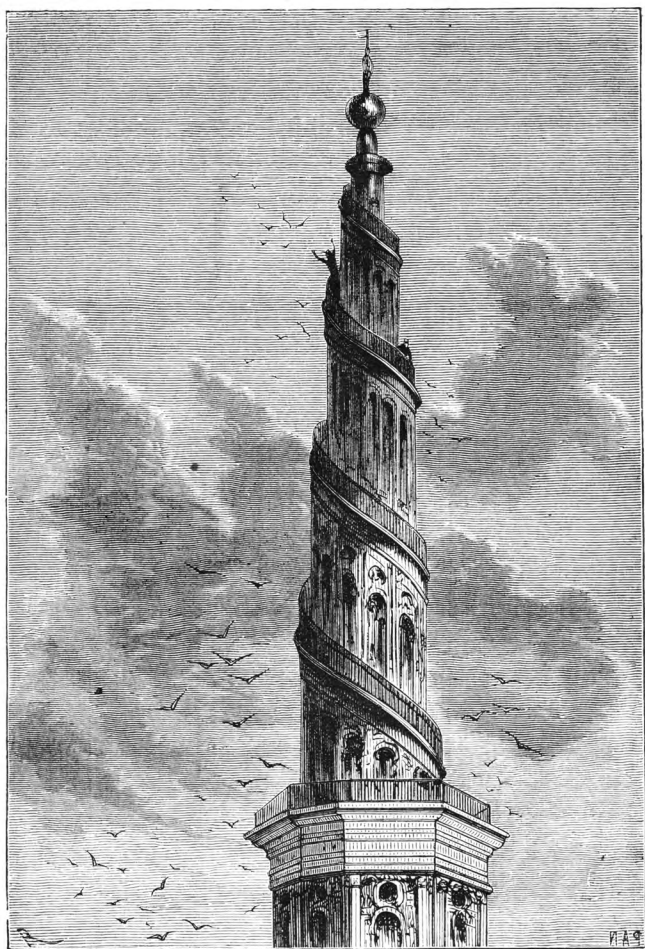




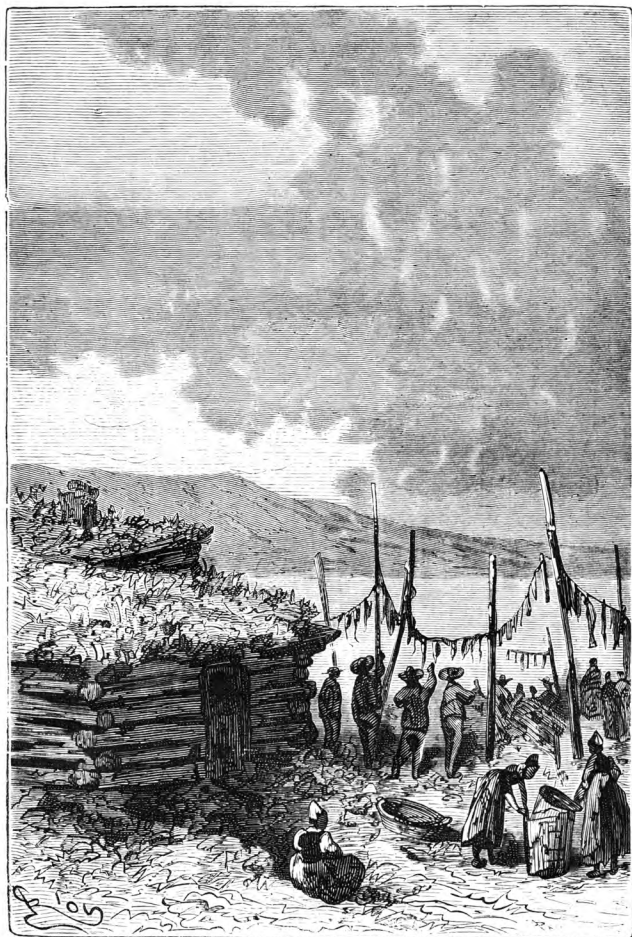




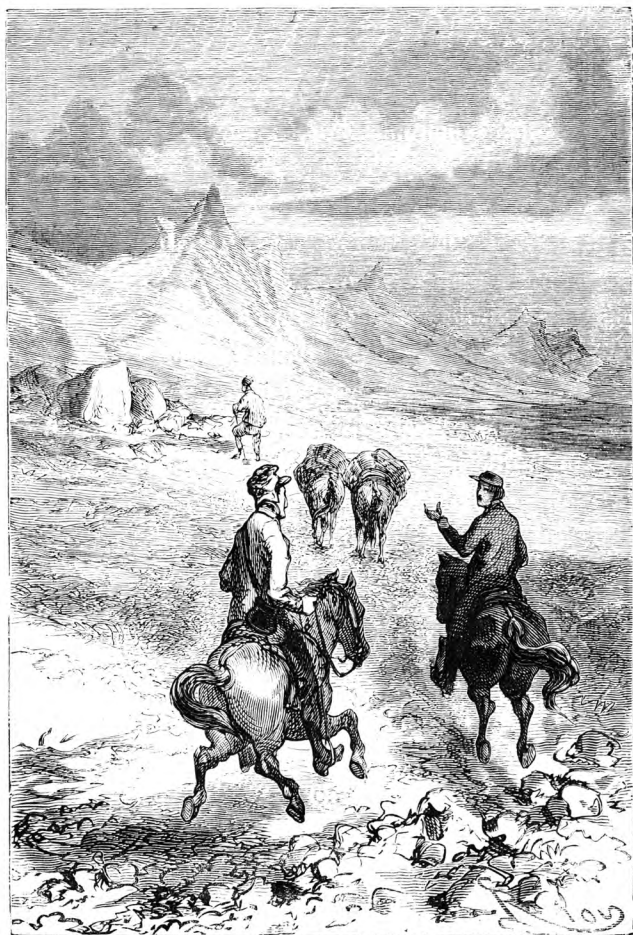


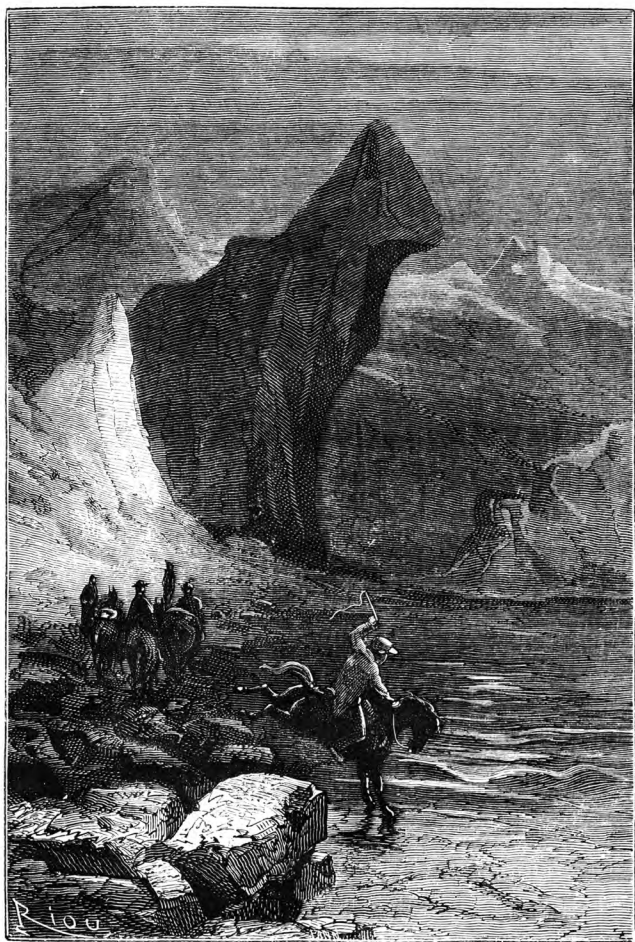




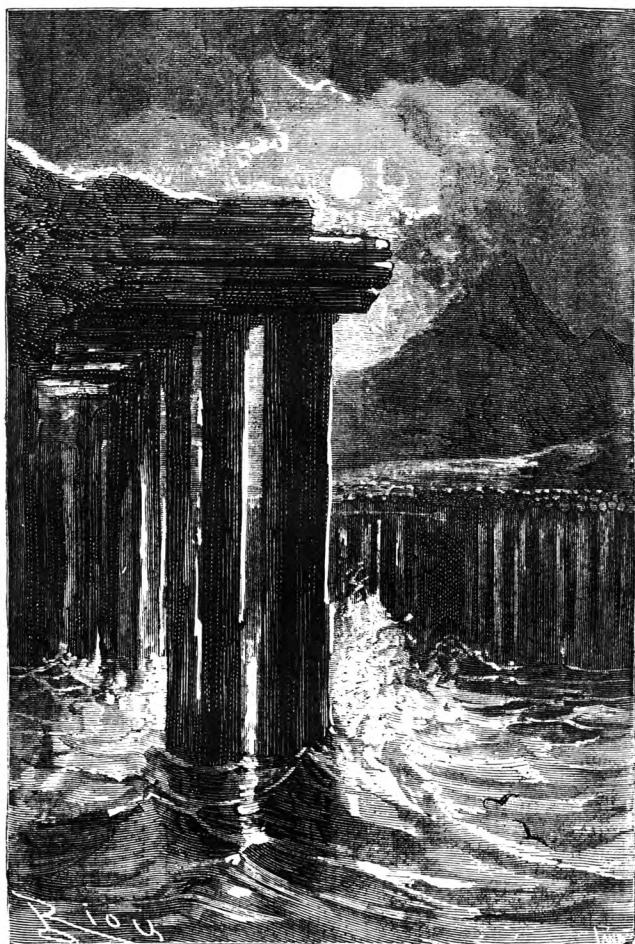


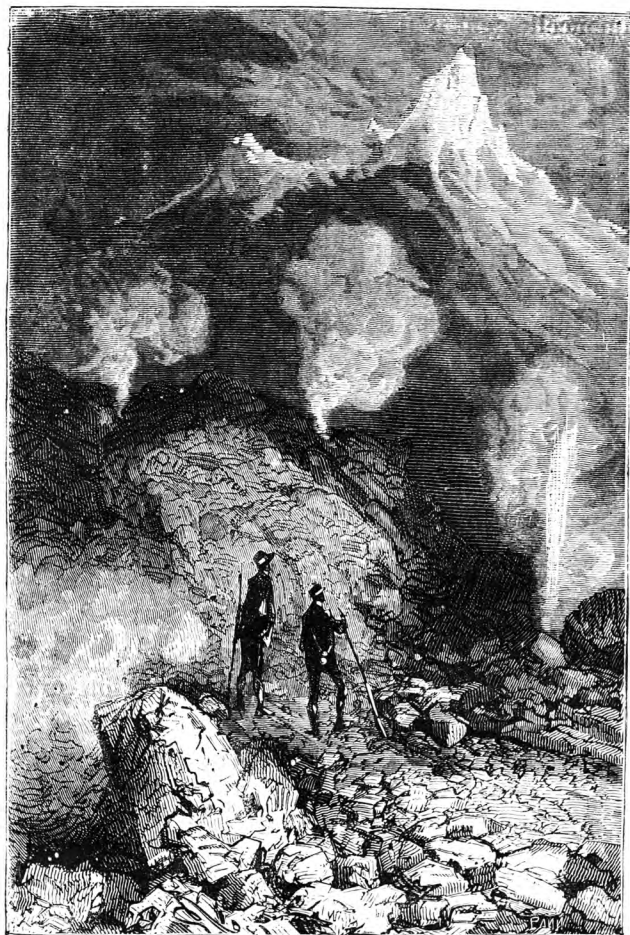


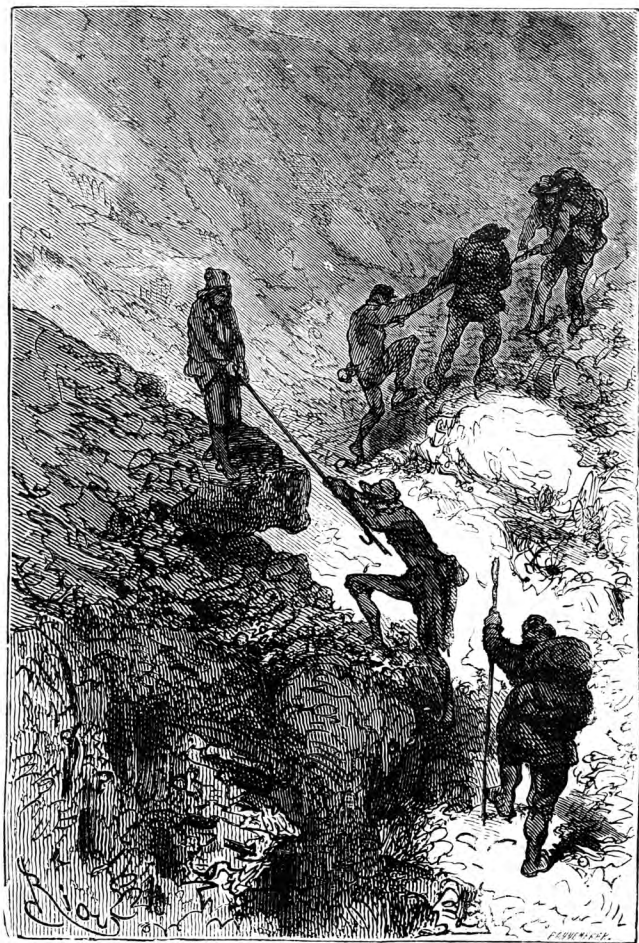








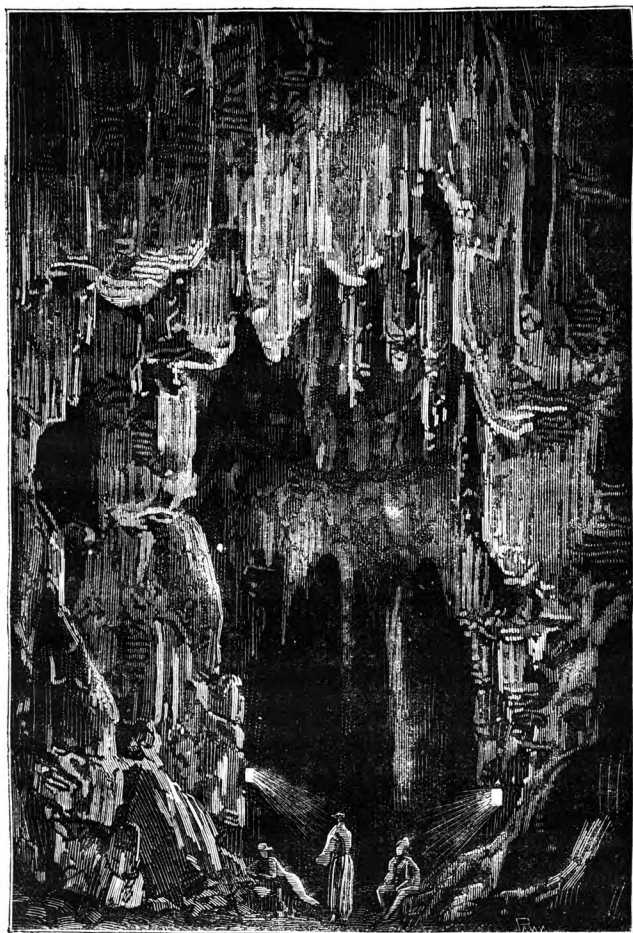


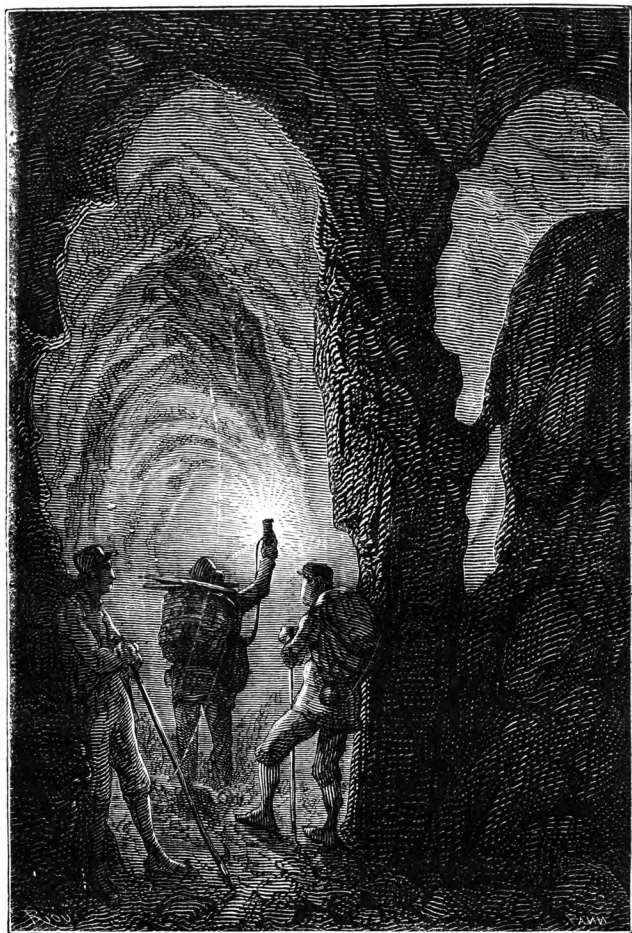




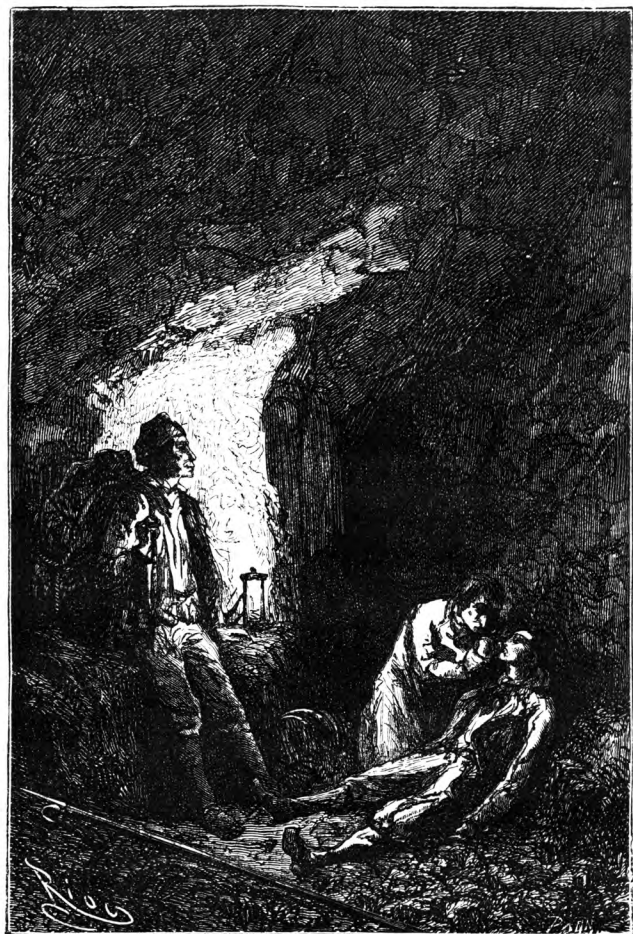


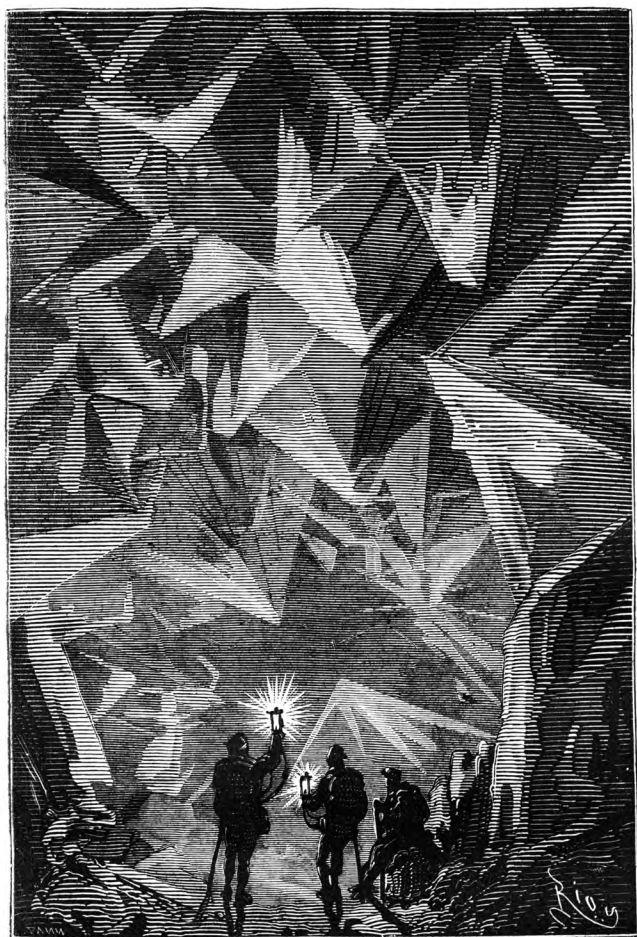


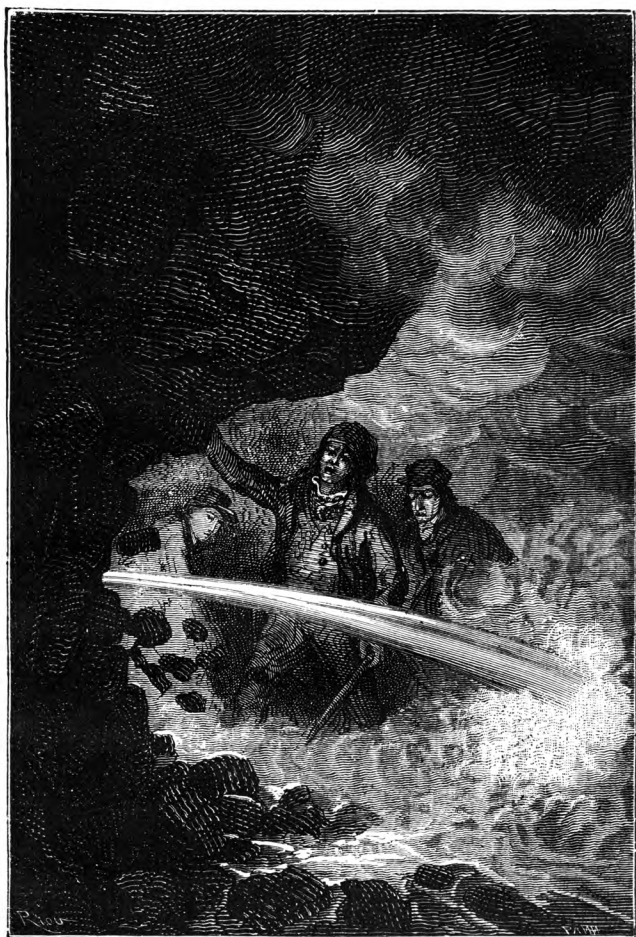


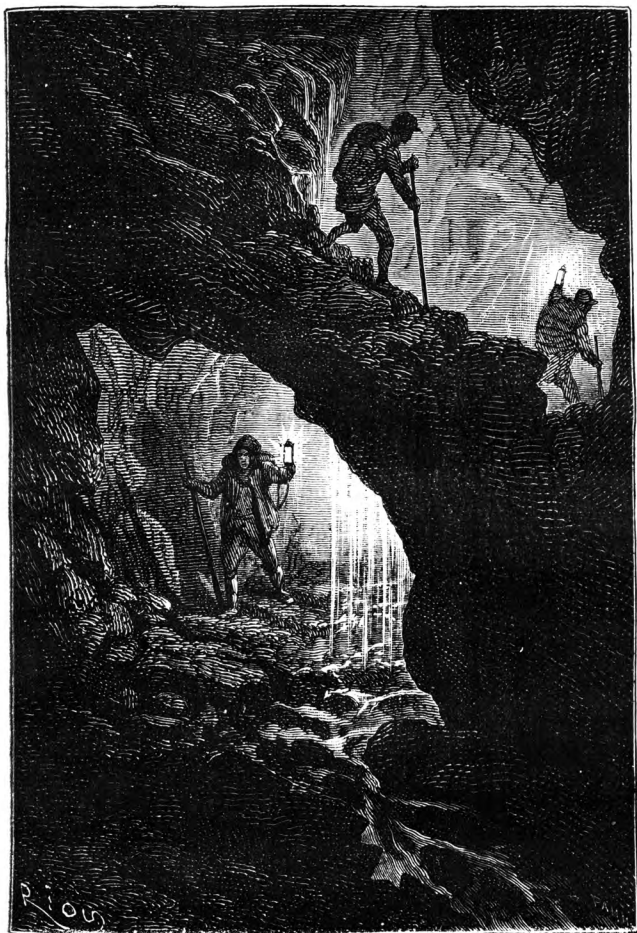




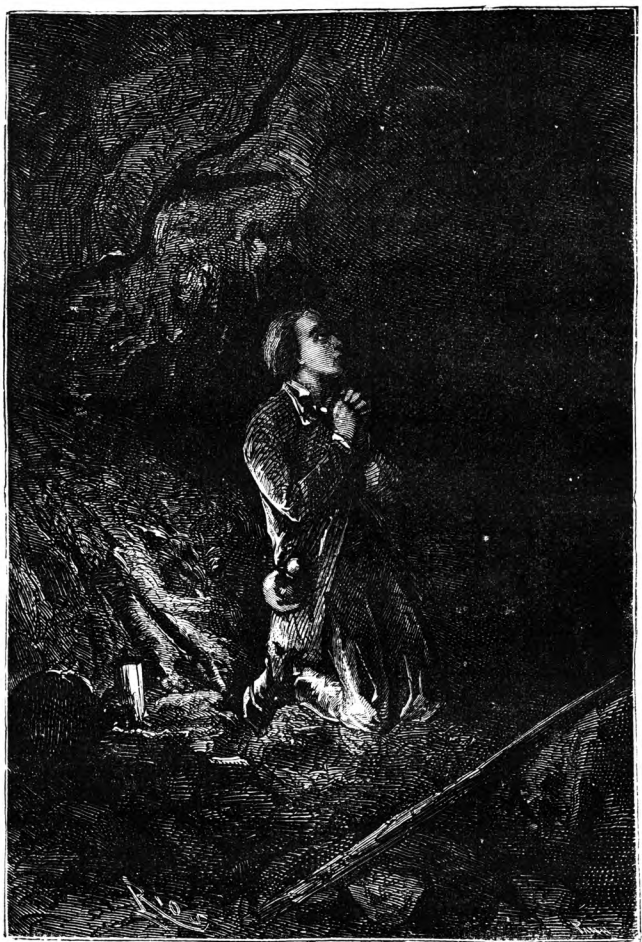




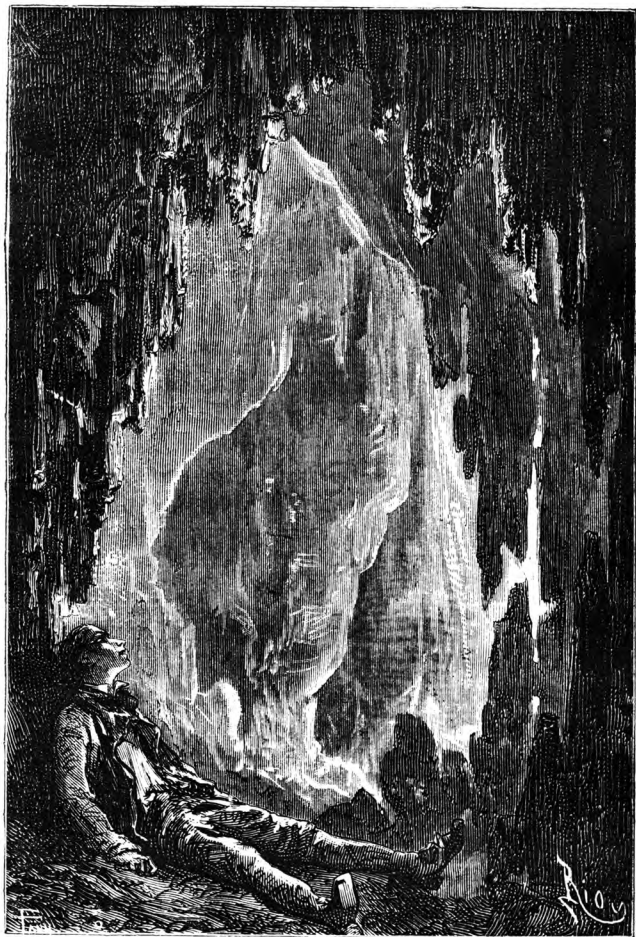


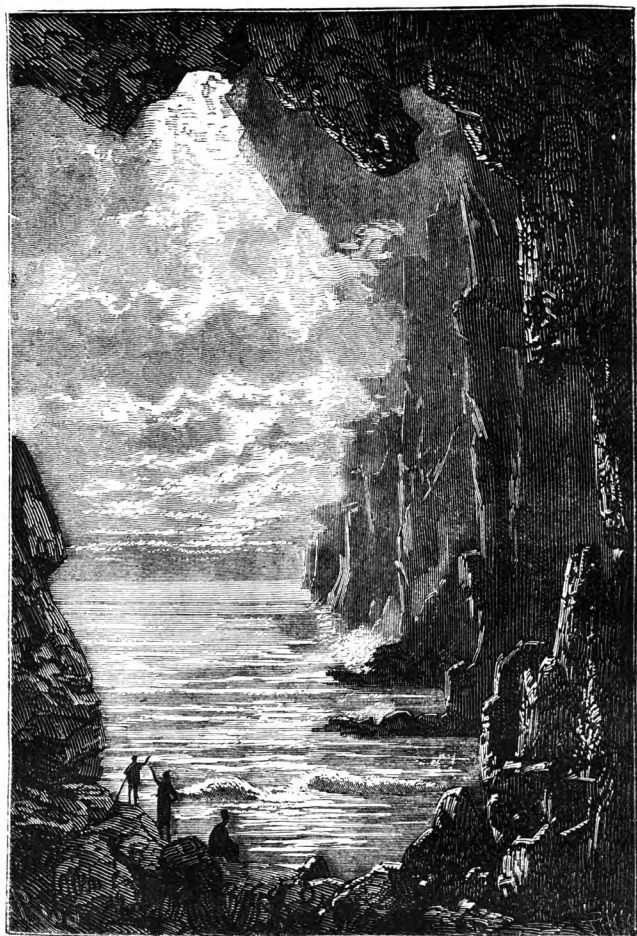




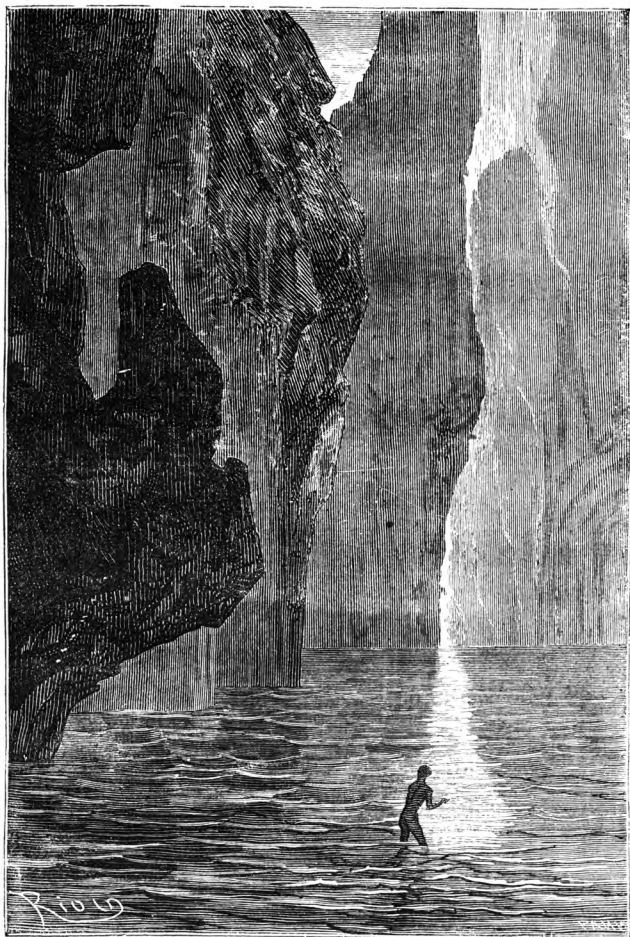




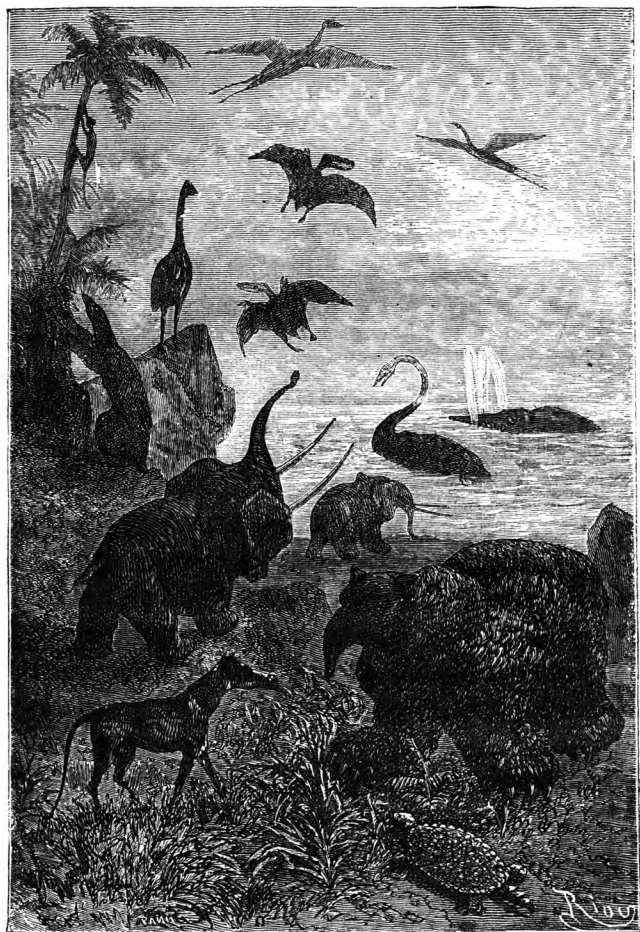




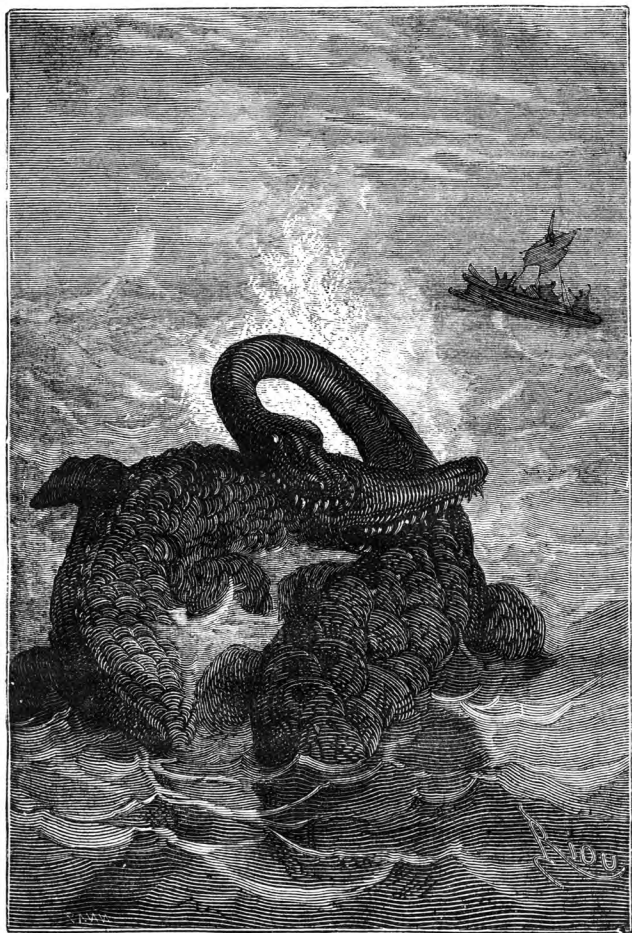


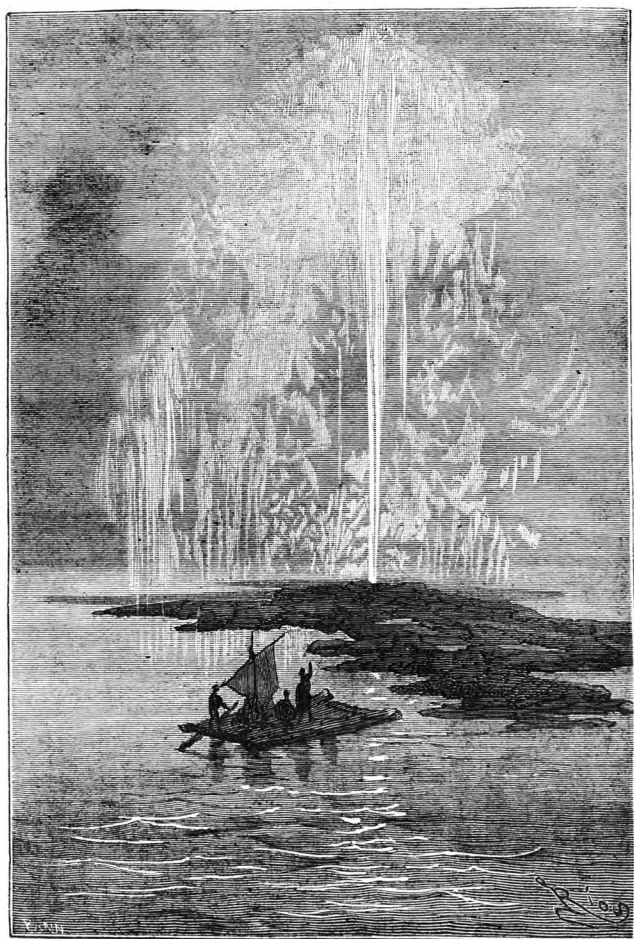


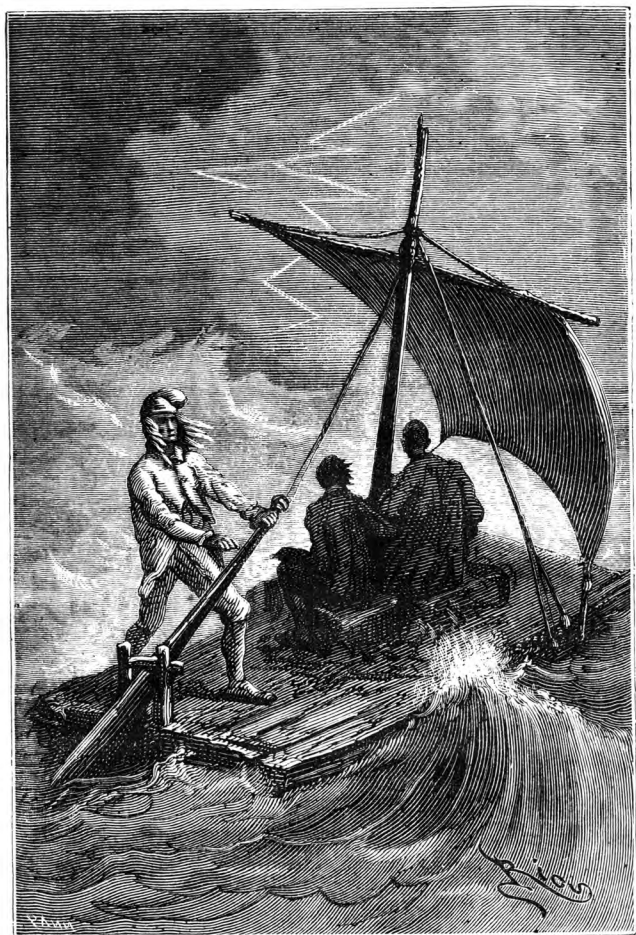


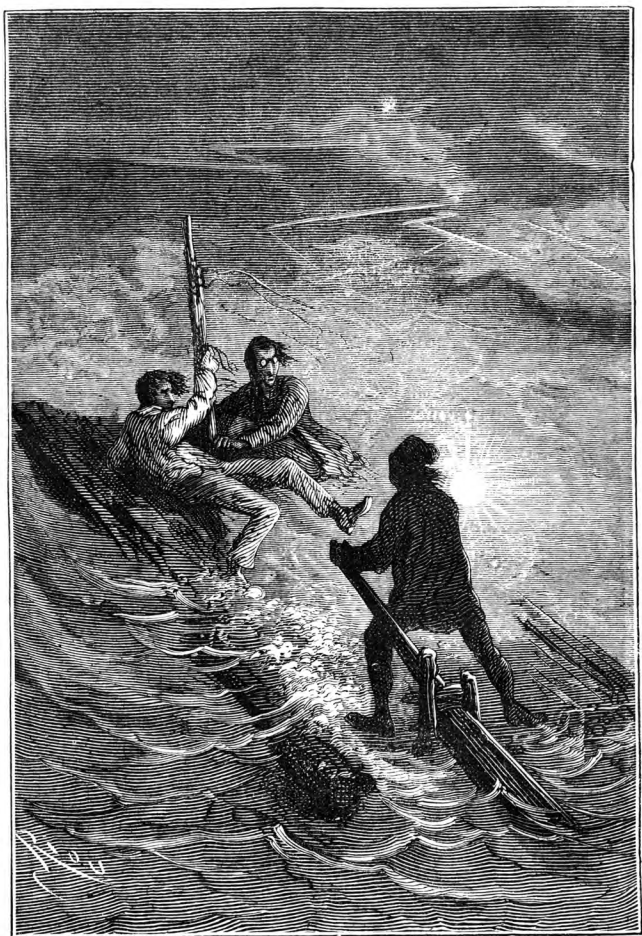


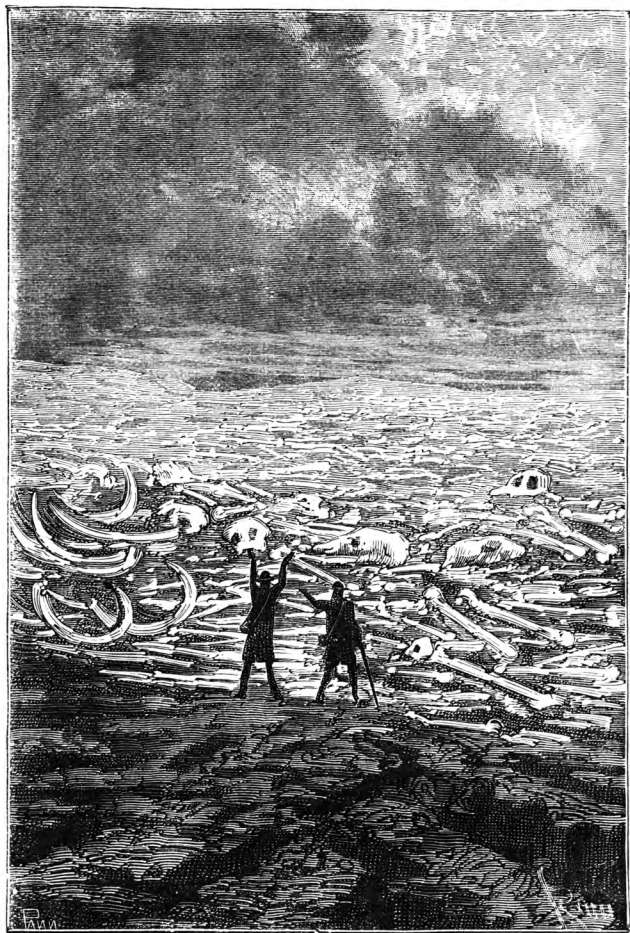




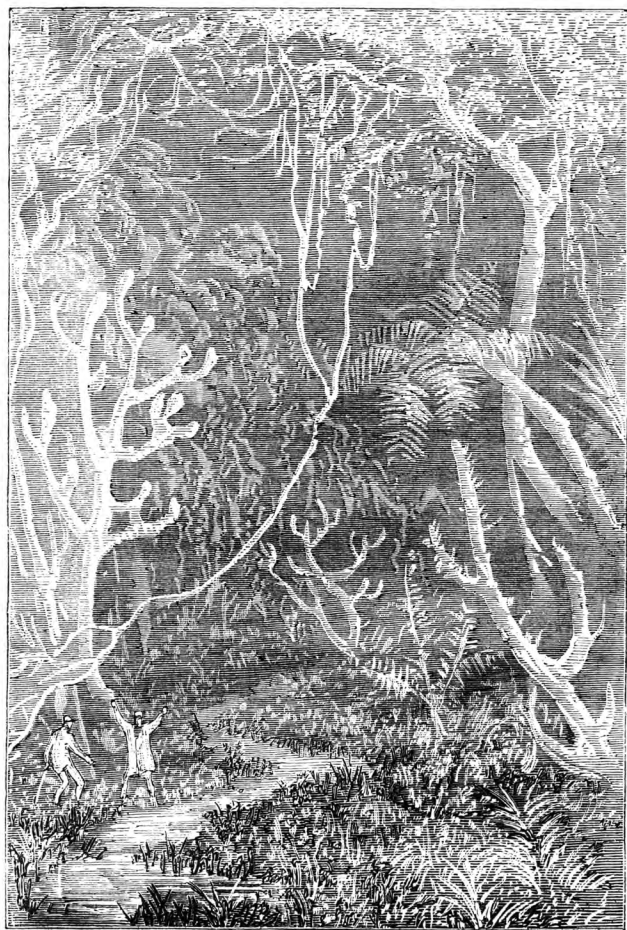


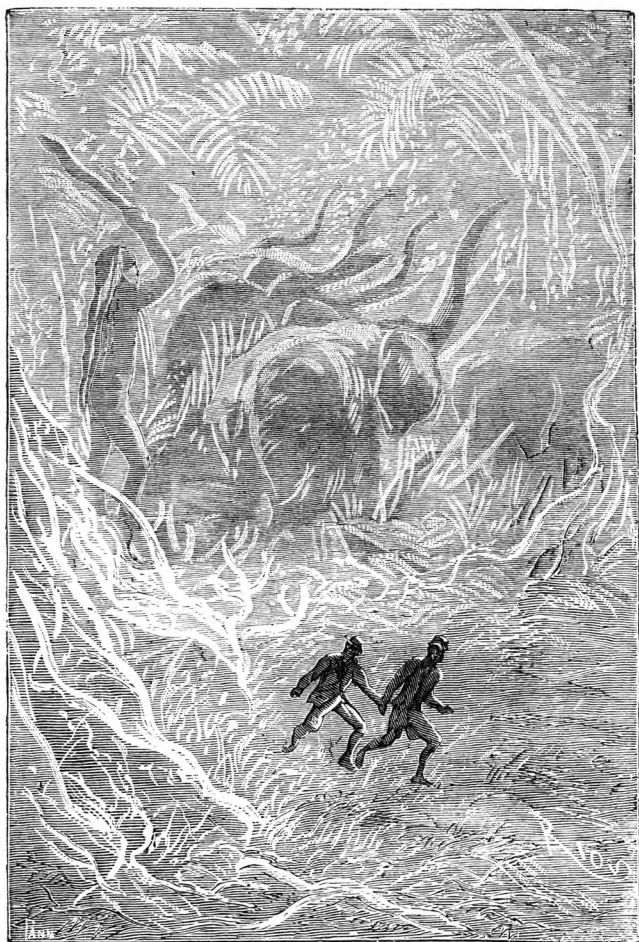




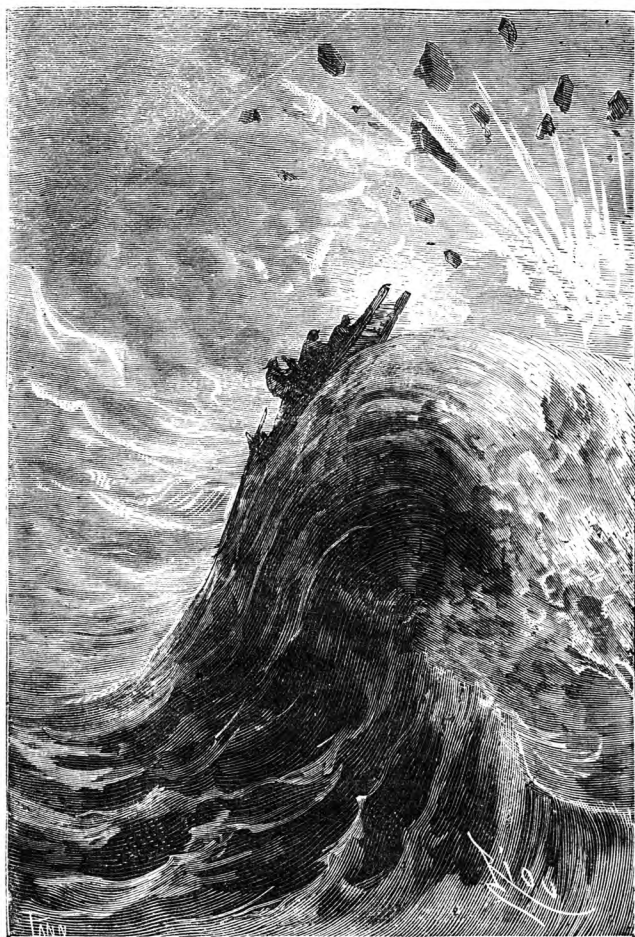


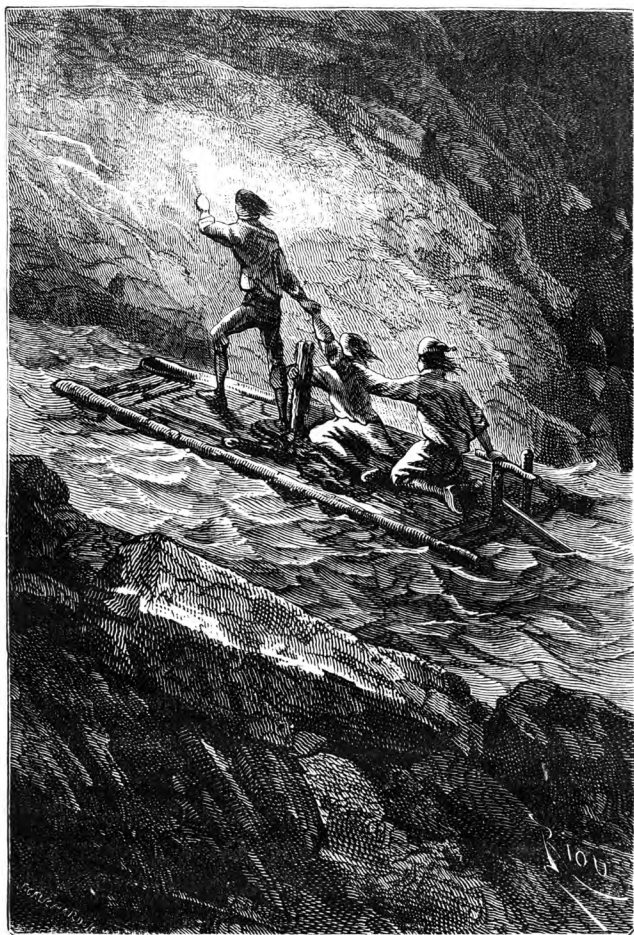






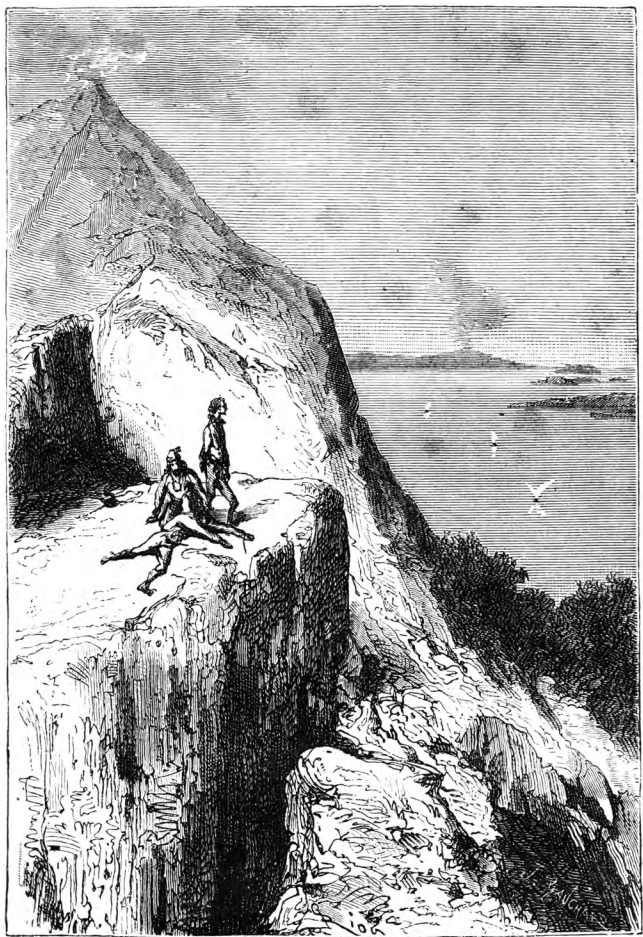
















Jules Verne's Werke.

Die Reise nach dem Mittelpunkt der Erde.

