	PAGE 55
Digits of right manus of the type of Gorgosaurus; inner aspect	55
37. Digits of right manus of Allosaurus fragilis; inner aspect	56
38. Pelvic arch of the type of Gorgosaurus; right lateral aspect39. Separate left ilium, provisionally associated with Gorgosaurus; in	
view	59
40. Femur of left limb (Cat. No. 350) provisionally associated with G)r-
gosaurus; anterior and interior views	63
41. Superior view of proximal end, and outline of transverse section	of
shaft of femur shown in Figure 40	
42. Tibia, fibula, astragalus, and calcaneum of left limb (Cat. No. 35	0);
front and inner views	
43. View from above, and outline of transverse section of tibia and fib	ıla
shown in Figure 42	
44. Metatarsais, II, III, and IV of the right foot of the type of G	
gosaurus; anterior, inferior, and superior views	
45. Outline of transverse sections of metatarsals shown in Figure 44	
 Metatarsal I of right foot of type of Gorgosaurus; anterior, inter- posterior, exterior, and inferior views, and outline of transver 	
section	74
47. Metatarsal V of the left foot of the type of Gorgosaurus; inner a	
outer views, and outline of transverse section	75
48. Restoration drawings of Gorgosaurus libratus; (a) standing, (b) sitti	ıg,
(c) feeding, (d) lying	82
49. Type skeleton of Gorgosaurus libratus	84