Fig. 1 showing the relationship between the clay content and total manganese

Fig. 2 showing the relationship between N.S.Q. and total Mn

Fig. 3 showing the relationship between pH and total Mn

Fig. 4 showing the relationship between content of CaCO₃ and total Mn

Fig. 5 showing the relationship between exch. Ca and total Mn

Fig. 6 showing the relationship clay and active Mn

Fig. 7 showing the relationship between N.S.Q. and active Mn

Fig. 8 showing the relationship between pH and active Mn

Fig. 9 showing the relationship between CaCO₃ and active Mn

Fig. 10 showing the relationship between exch. Ca and active Mn

Fig. 11 showing the relationship clay content and Exch. Mn

Fig. 12 showing the relationship between N.S.Q. and Exch. Mn

Fig. 13 showing the relationship between pH and Exch. Mn

Fig. 14 showing the relationship between CaCO₃ and Exch. Mn

Fig. 15 showing the relationship between Exch. Ca and Exch. Mn

Fig. 16 showing the relationship between average values of total manganese in the climatic group with depth

Fig. 17 showing the relationship between the average values of active manganese in climatic group with depth.

Fig. 18 showing the relationship between the average values of exchangeable manganese in the climatic group with depth.