

Fig. 16. $\text{NO}_3\text{-N}$ concentration, MSU watershed 07, East Lansing, MI, July 3, 1974.

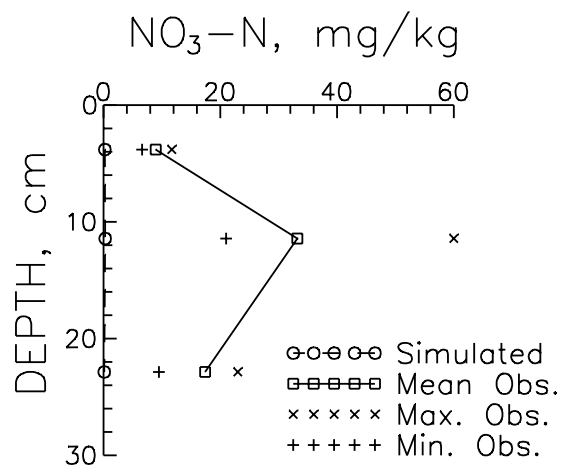


Fig. 17. $\text{NO}_3\text{-N}$ concentration, MSU watershed 07, East Lansing, MI, August 14, 1974.

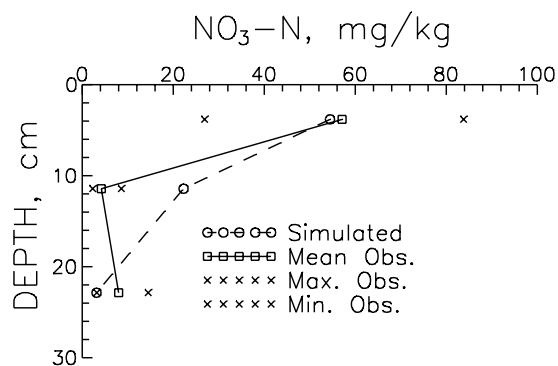


Fig. 18. $\text{NO}_3\text{-N}$ concentration, MSU watershed 07, East Lansing, MI, November 8, 1974.

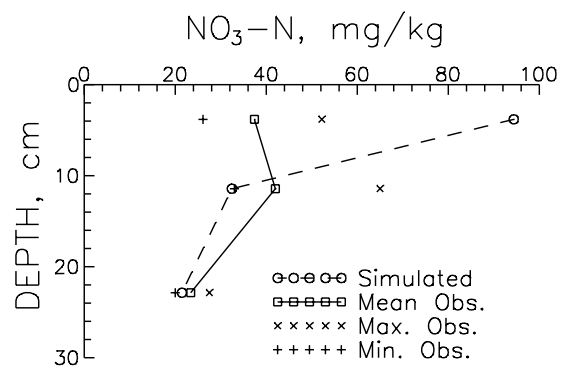


Fig. 19. $\text{NO}_3\text{-N}$ concentration in soil, MSU watershed 07, East Lansing, MI, June 2, 1975.

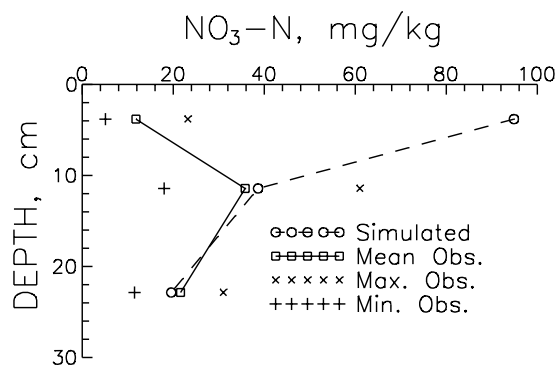


Fig. 20. NO₃-N concentration, MSU watershed 07, East Lansing, MI, July 21, 1975.

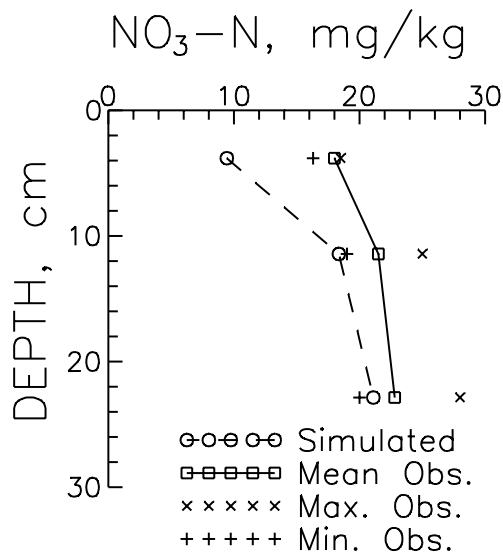


Fig. 21. NO₃-N concentration, MSU watershed 07, East Lansing, MI, October 27, 1975.

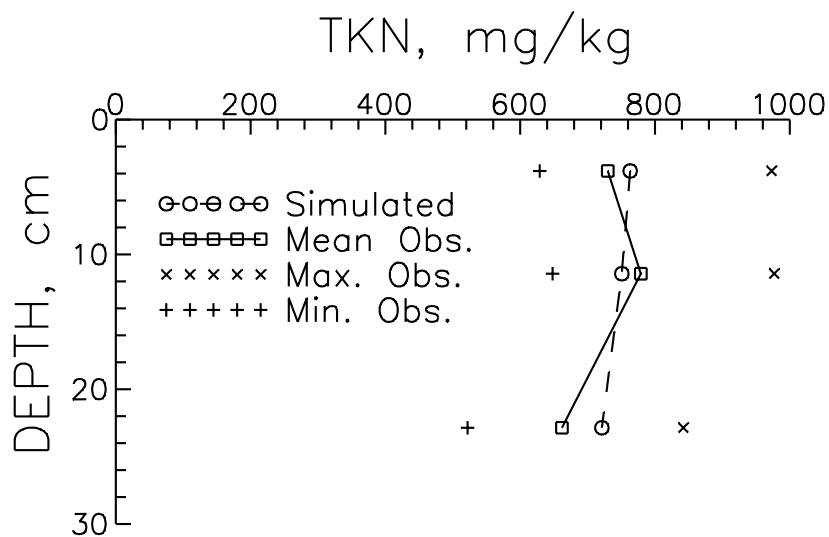


Fig. 22. Total Kjeldahl nitrogen in soil, MSU watershed 07, July 3, 1974.

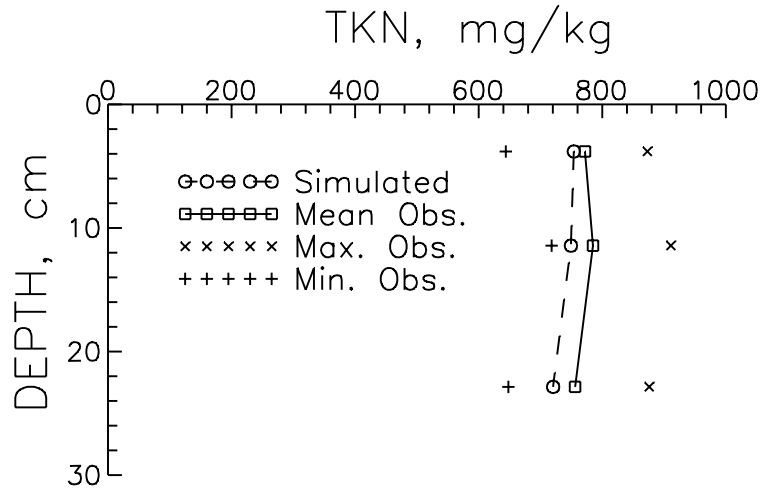


Fig. 23. Total Kjeldahl nitrogen concentration in soil, MSU watershed 07, East Lansing, MI, August 14, 1974.

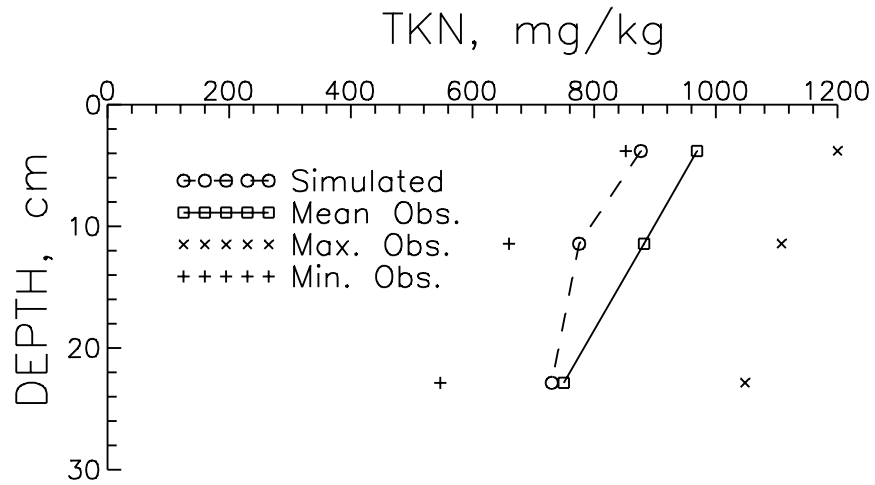


Fig. 24. Total Kjeldahl nitrogen concentration in soil, MSU watershed 07, East Lansing, MI, November 8, 1974.

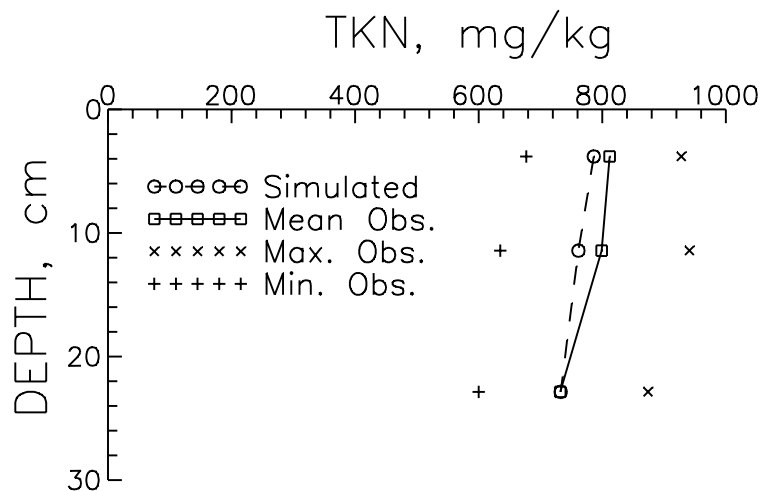


Fig. 25. Total Kjeldhal nitrogen concentration in soil, MSU watershed 07, East Lansing, MI, June 2, 1975.

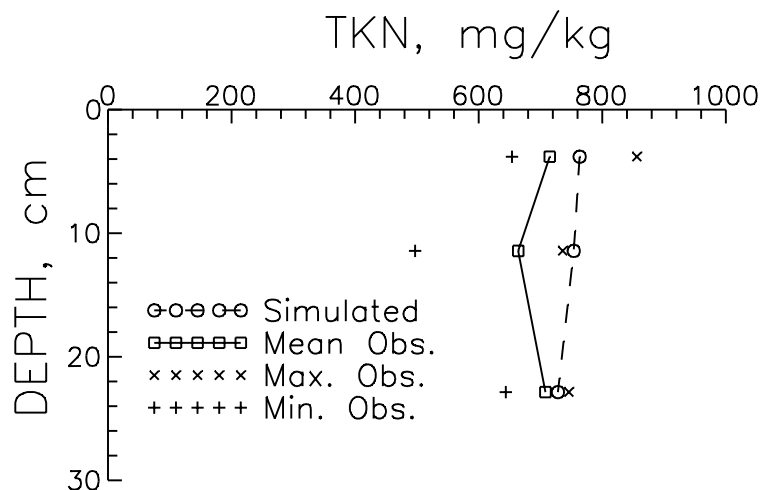


Fig. 26. Total Kjeldhal nitrogen concentration in soil, MSU watershed 07, East Lansing, MI, July 21, 1975.

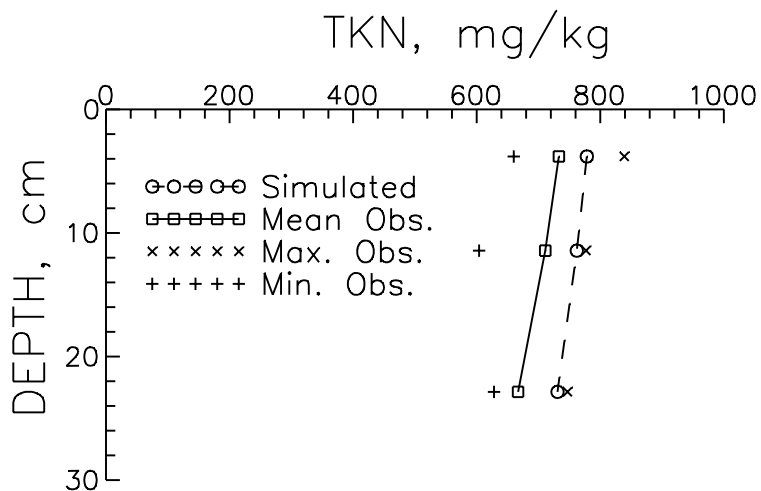


Fig. 27. Total Kjeldhal nitrogen concentration in soil, MSU watershed 07, East Lansing, MI, October 27, 1975.

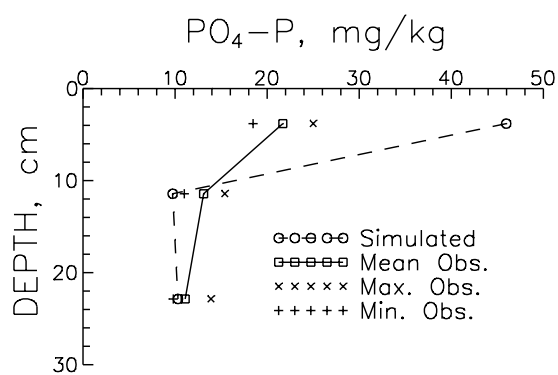


Fig. 28. PO₄-P concentration in soil, MSU watershed 07, East Lansing, MI, July 3, 1974.

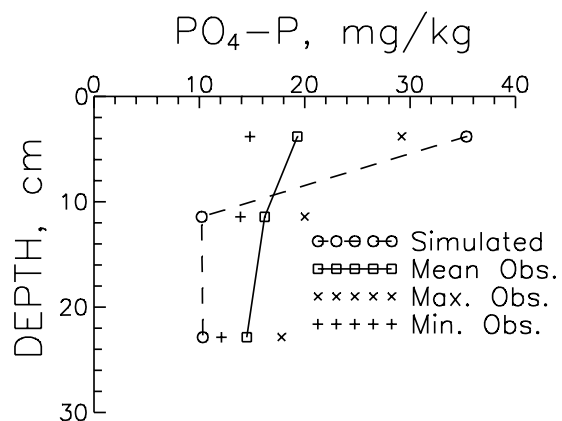


Fig. 29. PO₄-P concentration in soil, MSU watershed 07, East Lansing, MI, August 14, 1974.

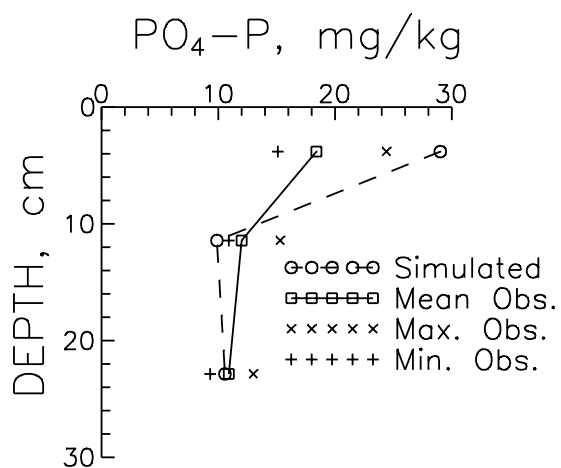


Fig. 30. $\text{PO}_4\text{-P}$ concentration in soil, MSU watershed 07, East Lansing, MI, November 8, 1974.

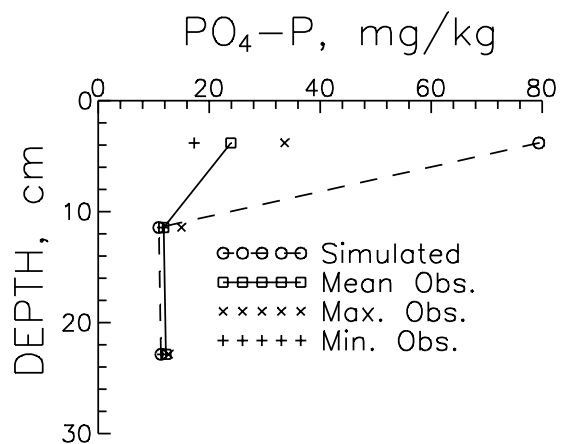


Fig. 31. $\text{PO}_4\text{-P}$ concentration in soil, MSU watershed 07, East Lansing, MI, June 2, 1975.

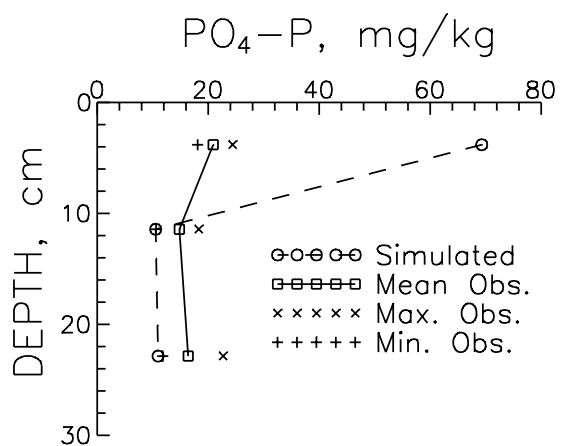


Fig. 32. $\text{PO}_4\text{-P}$ concentration in the soil, East Lansing, MI, MSU watershed 07, July 21, 1975.

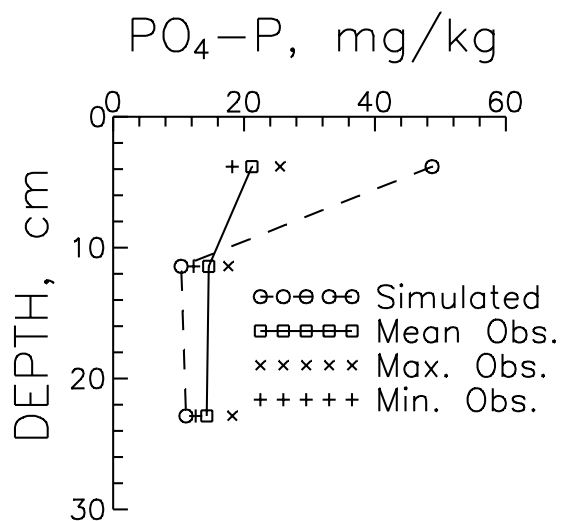


Fig. 33. $\text{PO}_4\text{-P}$ concentration in soil, MSU watershed 07, East Lansing, MI, October 27, 1975.