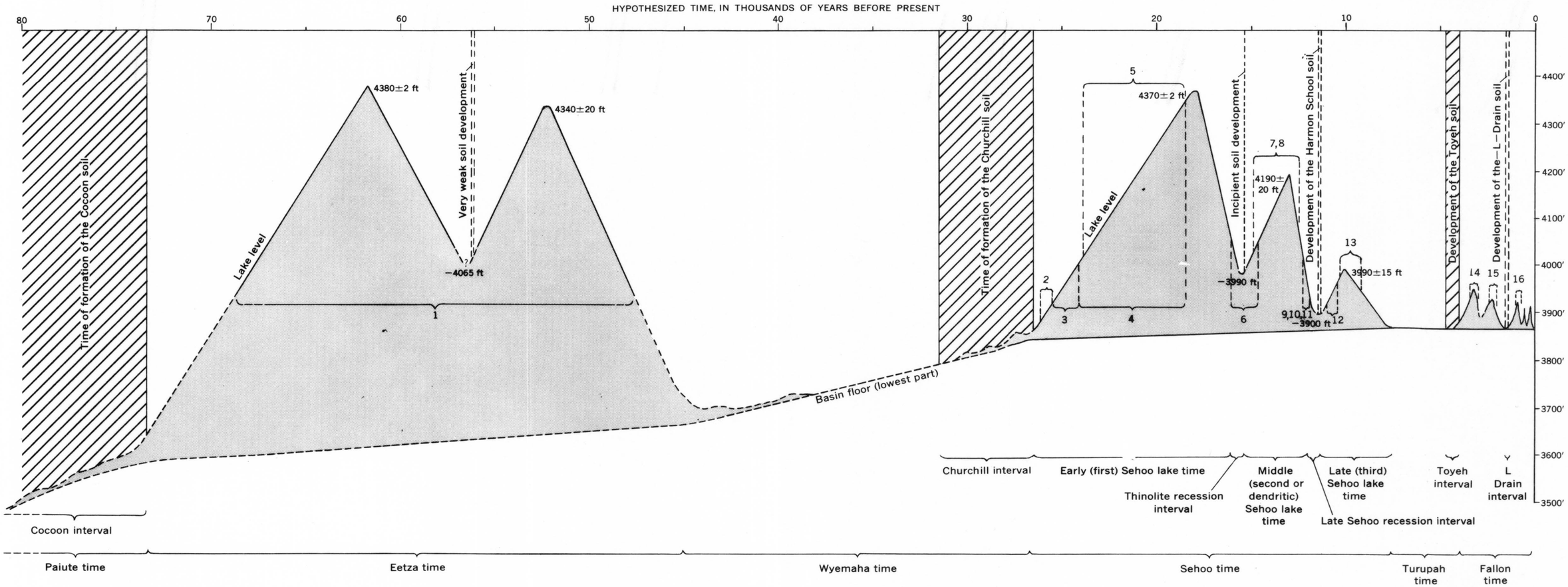

Lake-level curves show only main fluctuations, ignoring minor ones and stillstands

Numbers refer to intervals of deposition of various types of tufa, listed below and described in table

1. Lithoid and "coralline" tufa (Eetza formation)
2. Lithoid tufa of the basin interior
3. Lithoid tufa of the lowermost highland shores
4. Lithoid tufa of the higher shores
5. Cellular and "coralline" tufa

} Sehoo formation, lower member

6. Thinolite (normal type) (Sehoo formation, thinolite unit)
7. Dendritic tufa (normal type)
8. Lithoid tufa and lacustrine limestone
9. Lithoid tufa
10. Late thinolite
11. Late dendritic tufa

} Sehoo formation, dendritic member

12. Early lithoid tufa
13. Late lithoid tufa

} Sehoo formation, upper member

14. Lithoid tufa (Fallon formation, first lake unit)
15. Lithoid tufa (Fallon formation, second lake unit)
16. Lithoid tufa (Fallon formation, third lake unit)

RELATIVE TIME OF SOIL FORMATION AND TUFA DEPOSITION, IN RELATION TO FLUCTUATIONS OF LAKE LAHONTAN AND YOUNGER LAKES

695-383 O - 64 (In pocket)