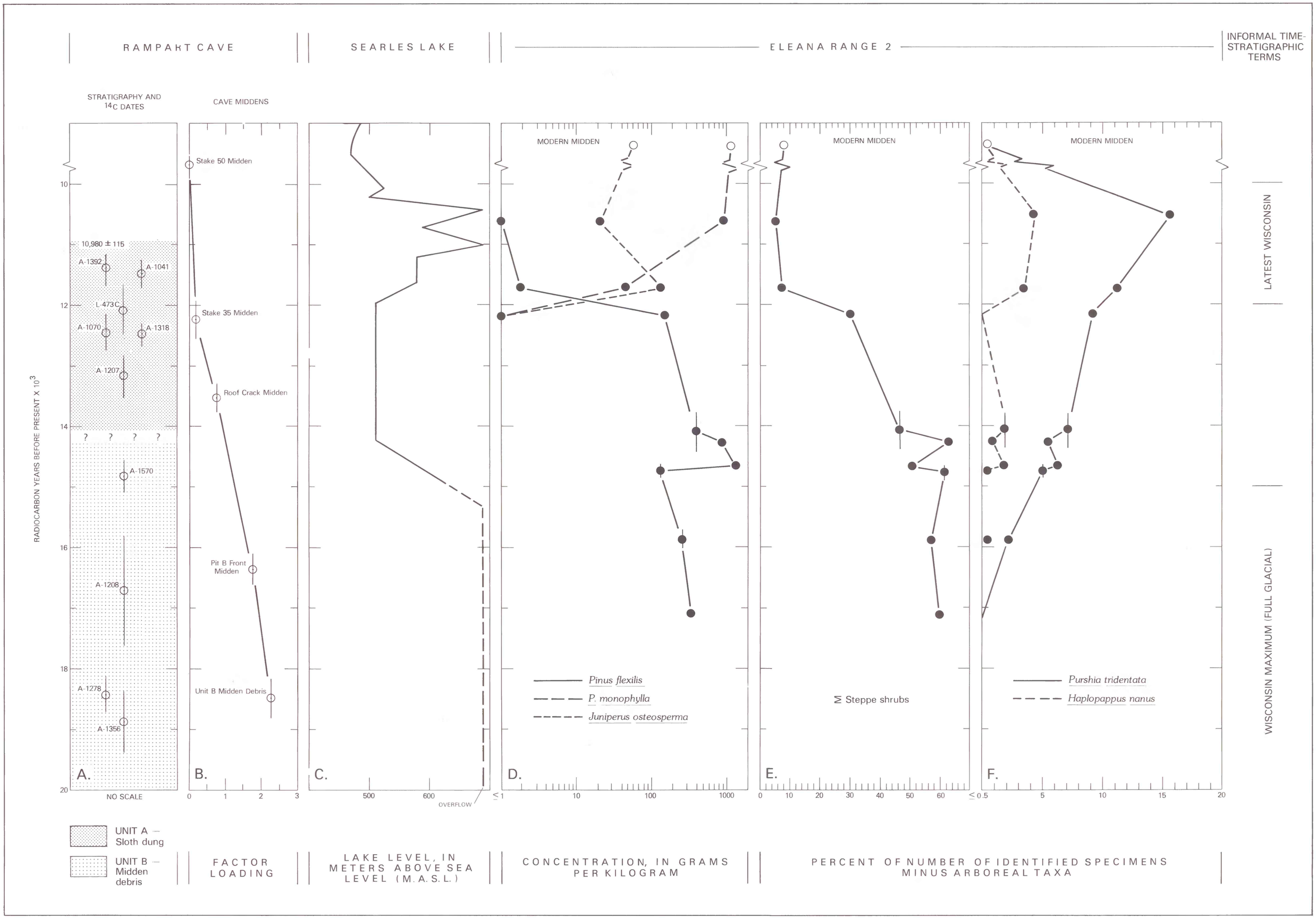

COMPARISON OF LATE WISCONSIN TIME SEQUENCE FROM RAMPART CAVE PACKRAT MIDDENS, SEARLES LAKE, AND THE ELEANA RANGE-2 PACKRAT-MIDDEN SITE. GENERAL STRATIGRAPHY OF RAMPART CAVE PACKRAT MIDDENS (A) IS AFTER LONG AND MARTIN (1974) AND PHILLIPS (1977; MUSEUM OF NORTHERN ARIZONA, WRITTEN COMMUN., 1984). FACTOR LOADING (B) REPRESENTS GENERAL CHANGE IN THE COMPOSITION OF PLANTS FROM THE RAMPART CAVE PACKRAT MIDDENS (PHILLIPS, 1977). RECONSTRUCTED LATE WISCONSIN FLUCTUATIONS OF SEARLES LAKE WATER LEVELS (C) ARE FROM SMITH AND STREET-PERROTT (1983). CHANGES IN MACROFOSSIL COMPOSITION OF SAMPLES FROM THE ELEANA RANGE-2 PACKRAT MIDDEN ARE GIVEN FOR TREES (D), THE SUM OF STEPPE-SHRUB MACROFOSSILS (E) (*ARTEMISIA* SEC. TRIDENTATAE PLUS *CHRYSOTHAMNUS* SPP. PLUS *TETRADYMIA* SP.), AND TWO SELECTED SHRUBS (F). NISP-AT IS NUMBER OF IDENTIFIED SPECIMENS MINUS ARBOREAL TAXA.(DATA ARE FROM TABLES 1 AND 2)