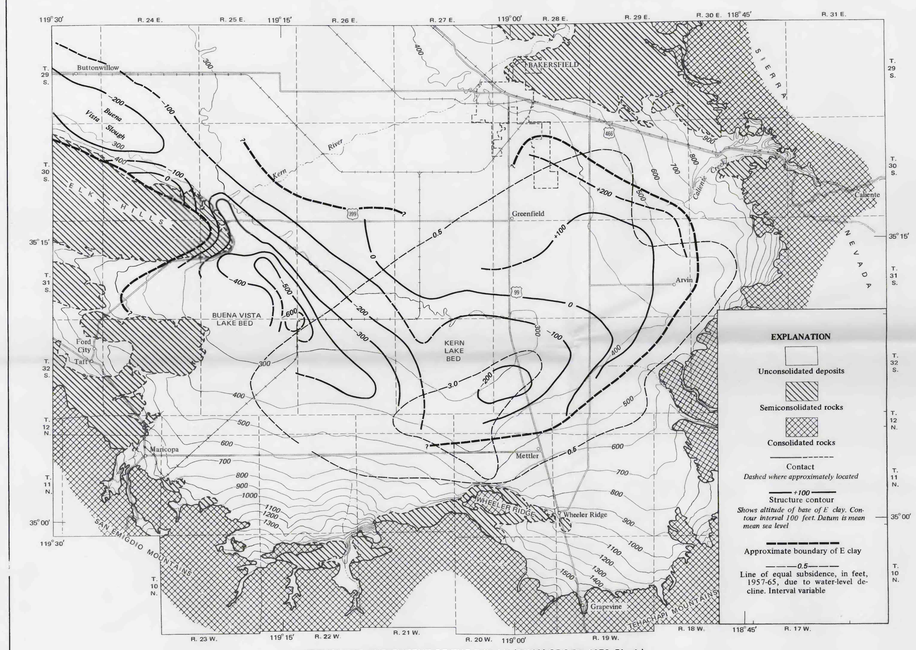
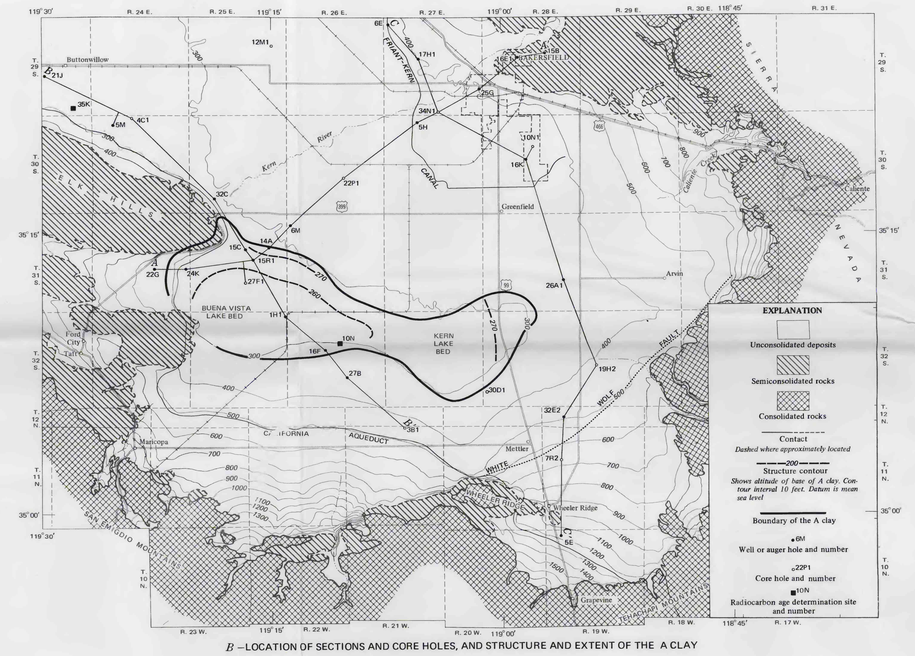
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Prepared in cooperation with the
CALIFORNIA DEPARTMENT OF WATER RESOURCES

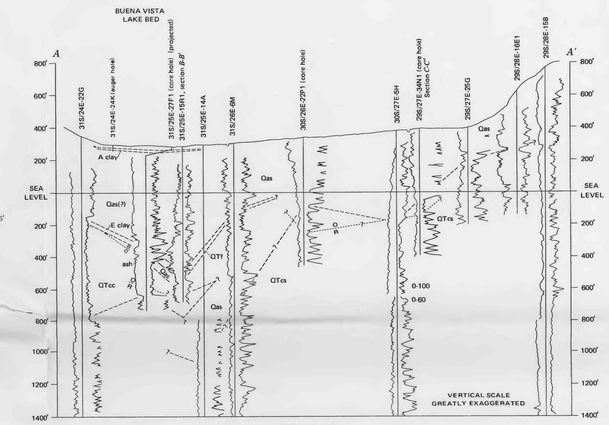
PROFESSIONAL PAPER 437-D
PLATE 1



A –STRUCTURE AND EXTENT OF THE E CLAY (FROM CROFT, 1972, PL. 4.)

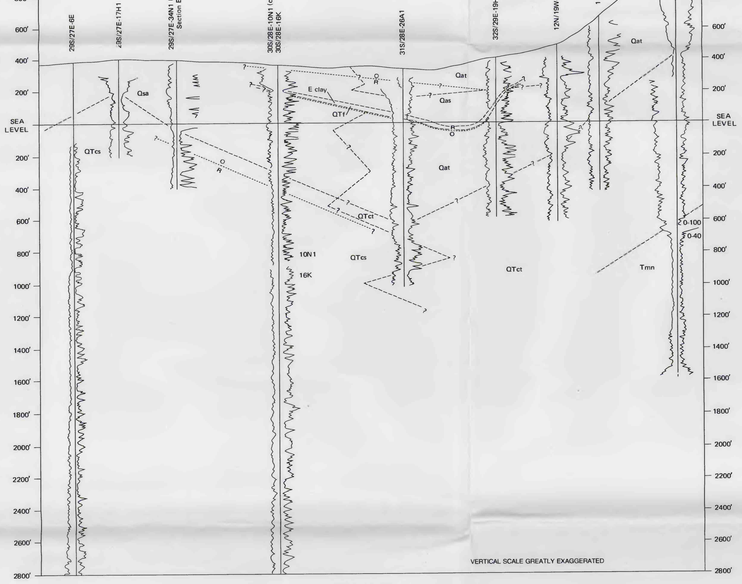


B –LOCATION OF SECTIONS AND CORE HOLES, AND STRUCTURE AND EXTENT OF THE A CLAY

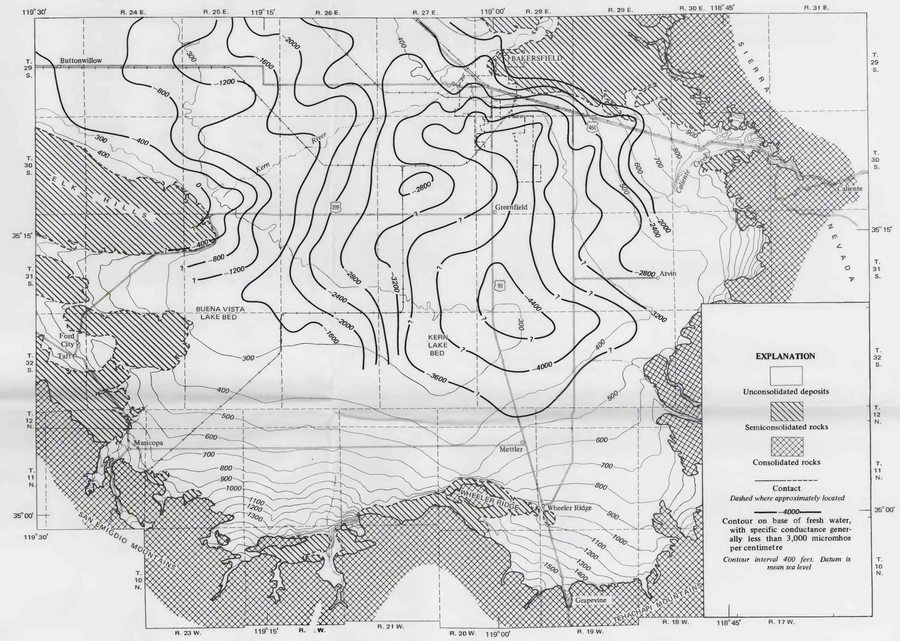


C –A-A', ALINED RADIALLY UP KERN RIVER FAN TO BAKERSFIELD. (FROM CROFT, 1972, PL. 2.)

D –B-B', SOUTHEAST ACROSS BUENA VISTA LAKE BED. (FROM CROFT, 1972, PL. 3.)



E –C-C', WEST OF BAKERSFIELD TO EAST OF WHEELER RIDGE. (MODIFIED FROM CROFT, 1972, PL. 3.)



F –BASE OF FRESH GROUND WATER (APPROXIMATELY 3,000 MICROMHOS). AFTER PAGE, 1971, PLATE 1

Base from U.S. Geological Survey Central Valley, California, South Area, 1958 1:250,000

GEOHYDROLOGIC MAPS AND SECTIONS, ARVIN-MARICOPA AREA, CALIFORNIA

5 0 5 10 15 MILES
5 0 5 10 15 KILOMETRES
CONTOUR INTERVAL 100 FEET
DATUM IS MEAN SEA LEVEL

Interior–Geological Survey, Reston, Va.–1975

* U.S. GOVERNMENT PRINTING OFFICE: 1975-0-690-036/4