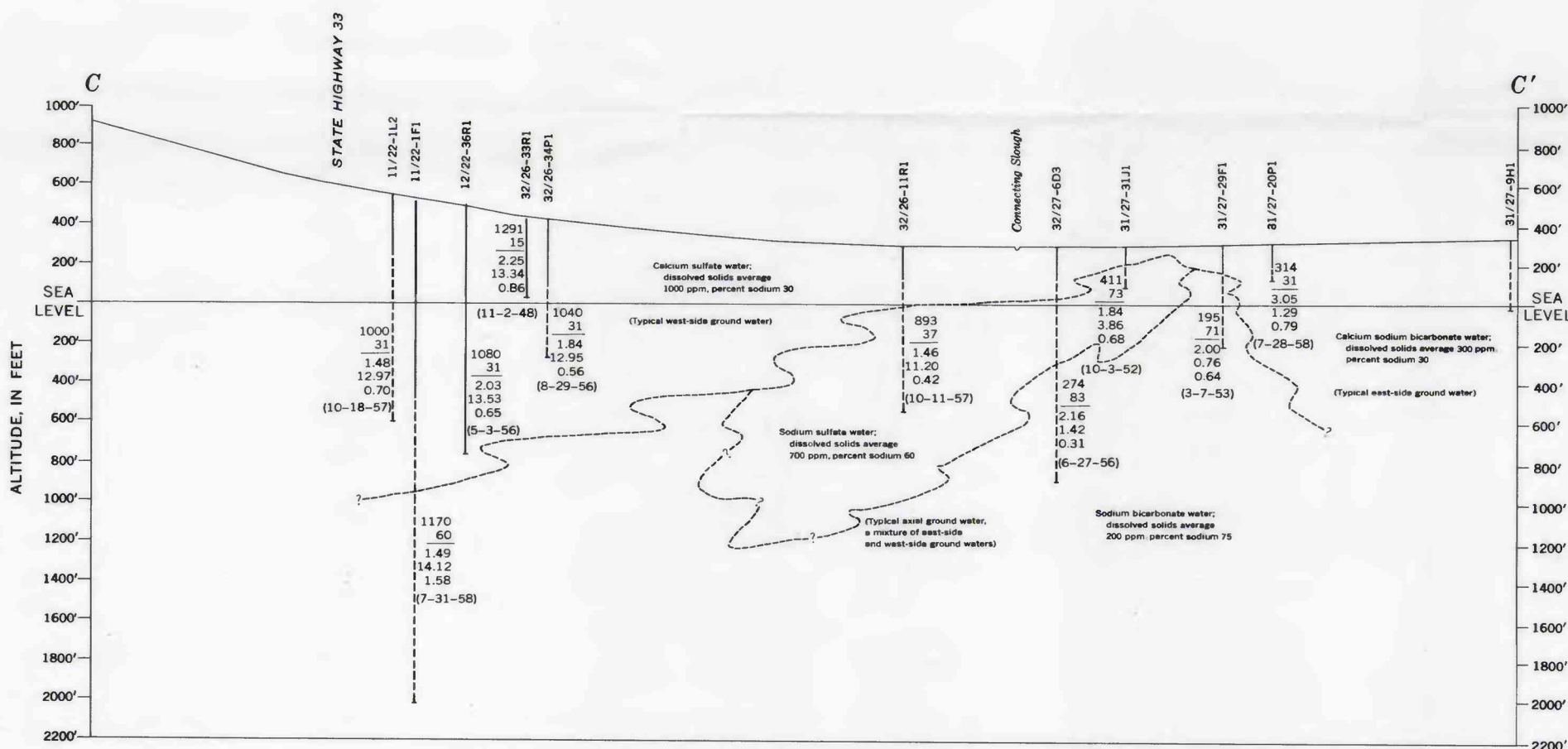


EXPLANATION

314	Dissolved solids
31	Percent sodium
3.05	HCO ₃ + CO ₃
1.29	SO ₄
0.79	Cl
(7-28-58)	Data

Position of perforated casing where known, indicated by dashed-line segment. The chemical-character symbol is based on the analysis of water from the pump discharge. The uppermost number indicates dissolved solids, in parts per million, calculated as the sum of determined constituents (includes silica if determined). The number immediately above the line is the percent sodium. The numbers below the line, reading downward, represent the bicarbonate plus carbonate, sulfate, and chloride content, in equivalents per million. The number in parenthesis is the date on which sample was taken. Where they occur in significant quantities, nitrate (NO₃) and boron (B) are shown, in parts per million

See plate 10 for well locations and alignment of geochemical section



GEOCHEMICAL SECTIONS ALONG LINE A-A', B-B', AND C-C' SHOWING CHEMICAL QUALITY OF GROUND WATER IN THE EDISON-MARICOPA AREA, KERN COUNTY, CALIFORNIA

