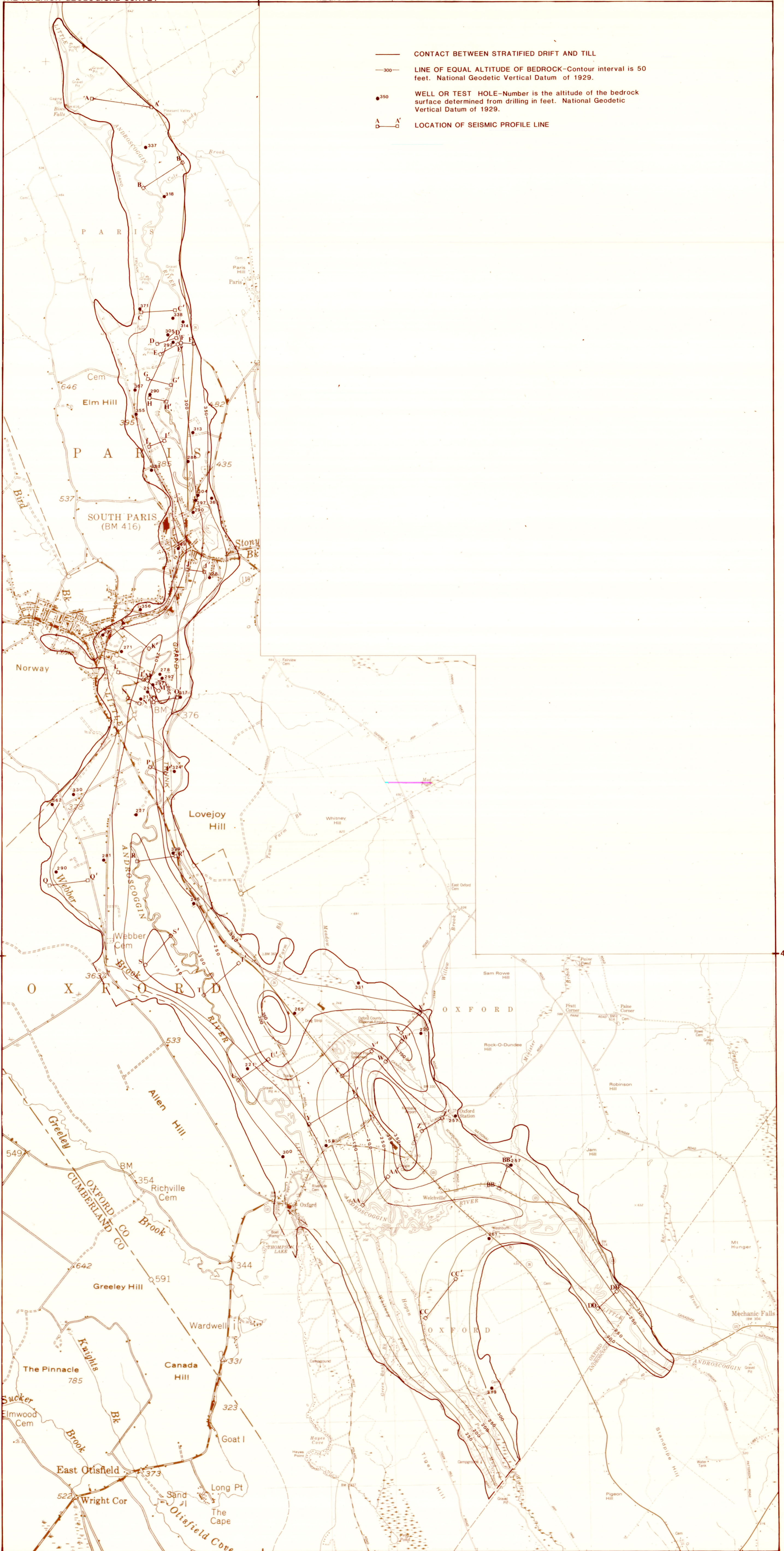


70°30'00"

44°10'

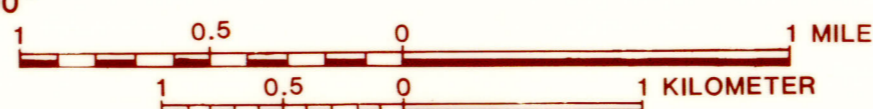
44°10'



- CONTACT BETWEEN STRATIFIED DRIFT AND TILL
- 300— LINE OF EQUAL ALTITUDE OF BEDROCK—Contour interval is 50 feet. National Geodetic Vertical Datum of 1929.
- 350 WELL OR TEST HOLE—Number is the altitude of the bedrock surface determined from drilling in feet. National Geodetic Vertical Datum of 1929.
- A—A' LOCATION OF SEISMIC PROFILE LINE

Base from U.S. Geological Survey
 1:24,000 quadrangles, West Paris 1967,
 Oxford 1980, and Mechanic Falls 1981,
 and 1:62,500 quadrangle, Norway 1946.

70°30'00"



National Geodetic Vertical Datum of 1929

Hydrology by D. J. Morrissey, 1982,
 contact between stratified drift and
 till by G. C. Prescott Jr., 1982.

ALTITUDE OF BEDROCK—SURFACE AND LOCATIONS OF SEISMIC REFRACTION PROFILES IN
 THE LITTLE ANDROSCOGGIN RIVER VALLEY, OXFORD COUNTY, MAINE