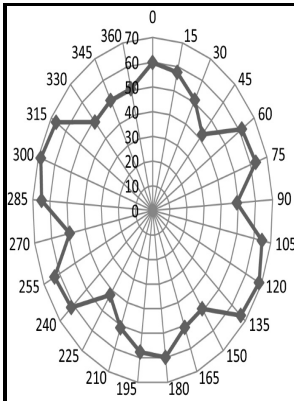


Integrated use of surface-geophysical methods to indicate subsurface fractures at Tibbetts Road, Barrington, New Hampshire

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Fracture mechanics

Rock deformation -- New Hampshire -- Barrington Integrated use of surface-geophysical methods to indicate subsurface fractures at Tibbetts Road, Barrington, New Hampshire

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Water-resources investigations report -- 92-4012 Integrated use of surface-geophysical methods to indicate subsurface fractures at Tibbetts Road, Barrington, New Hampshire

Notes: Includes bibliographical references (p. 31-33)

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Holdings: Integrated use of surface

For axial symmetric problems , this formulation amounts to assuming 3 kinds of fictitious surface sources distributed. GPR surveys were made with 25 and 50 MHz antennas.

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Seismic surveys suffered from noisy signal, rendering them unreliable.

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