

- EXPLANATION**
- Magnetic dike complex (high density of thin dikes)
  - Body of low magnetization (high temperature or alteration)
  - High electrical resistivity
  - $K=16,000$  Magnetic susceptibility (micro-cgs)
  - $P=4 \Omega\text{-m}$  Electrical resistivity (ohm-m)
  - 3.5/2850 TDEM sounding  
Two layer earth solution  
 $P_1$  ft.  
 $P_2$

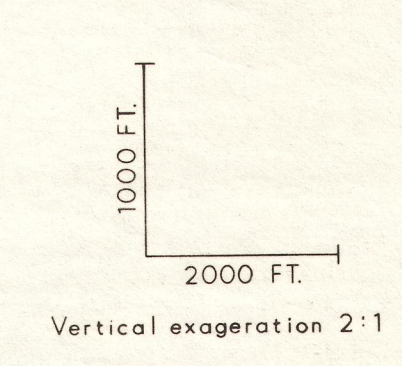


PLATE VIII  
 INTERPRETED PHYSICAL PROPERTY  
 CROSS SECTIONS  
**PUNA GEOTHERMAL AREA, HAWAII**  
 compiled for  
 THERMAL POWER COMPANY  
 August 1983  
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