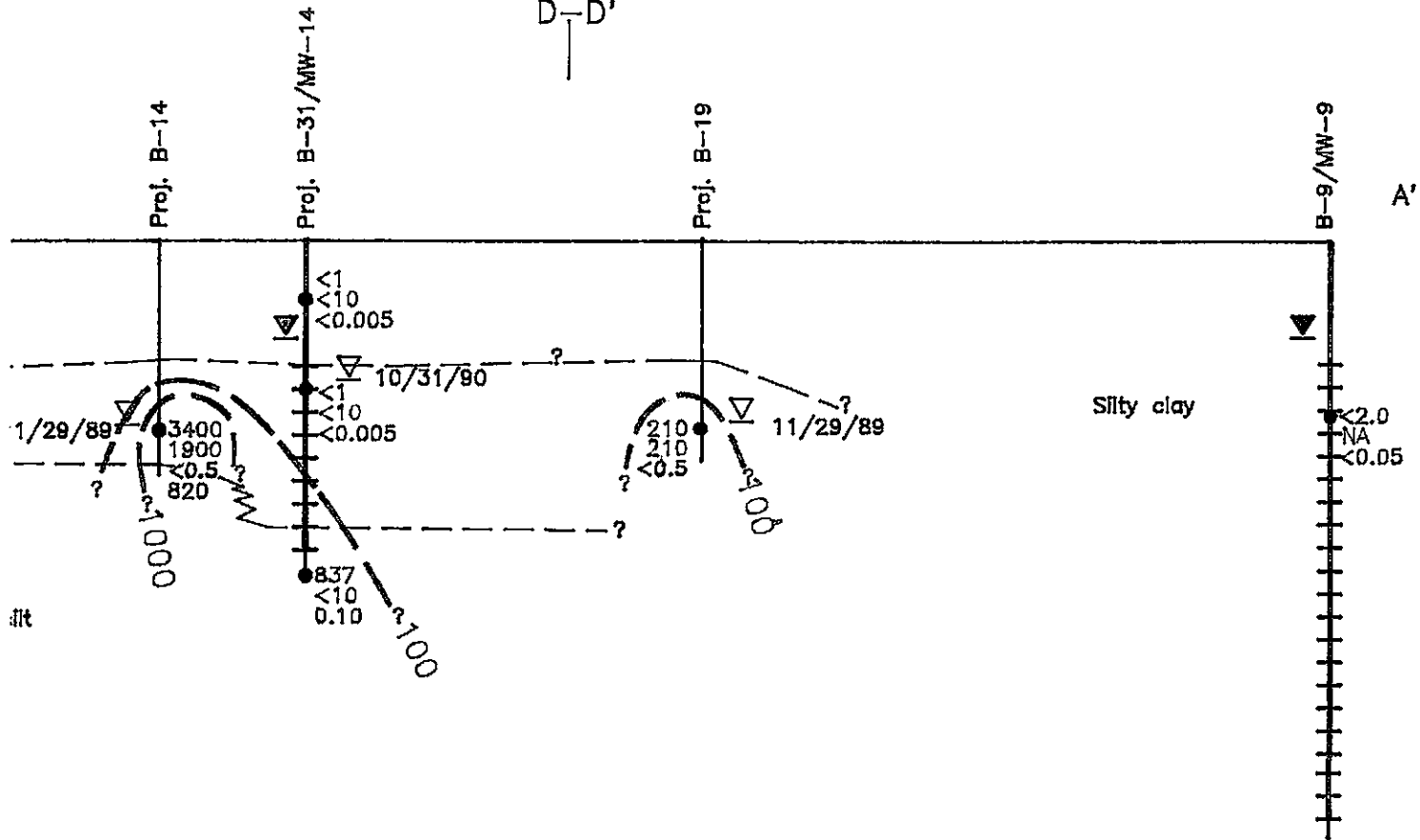


Cross Section
D-D'



EXPLANATION

- = Line of equal concentration of TPHg in parts per million
- = Laboratory analyzed soil sample showing concentration of TPHg (red), TPHd (green), Benzene (blue), TOG (magenta), TVH & TEH (black) in parts per million
- = Well casing
- = Well screen
- = Boring
- = Initial water level in boring
- = Static water level in well March 10, 1993
- = Not analyzed
- = Projected excavation soil sample, showing concentration of TVH (total volatile hydrocarbons) or TEH (total extractable hydrocarbons); dashed lines show approximate limits of excavation
- = Contacts dotted, where soil has been removed

/90

Approximate Horizontal and Vertical Scale

