

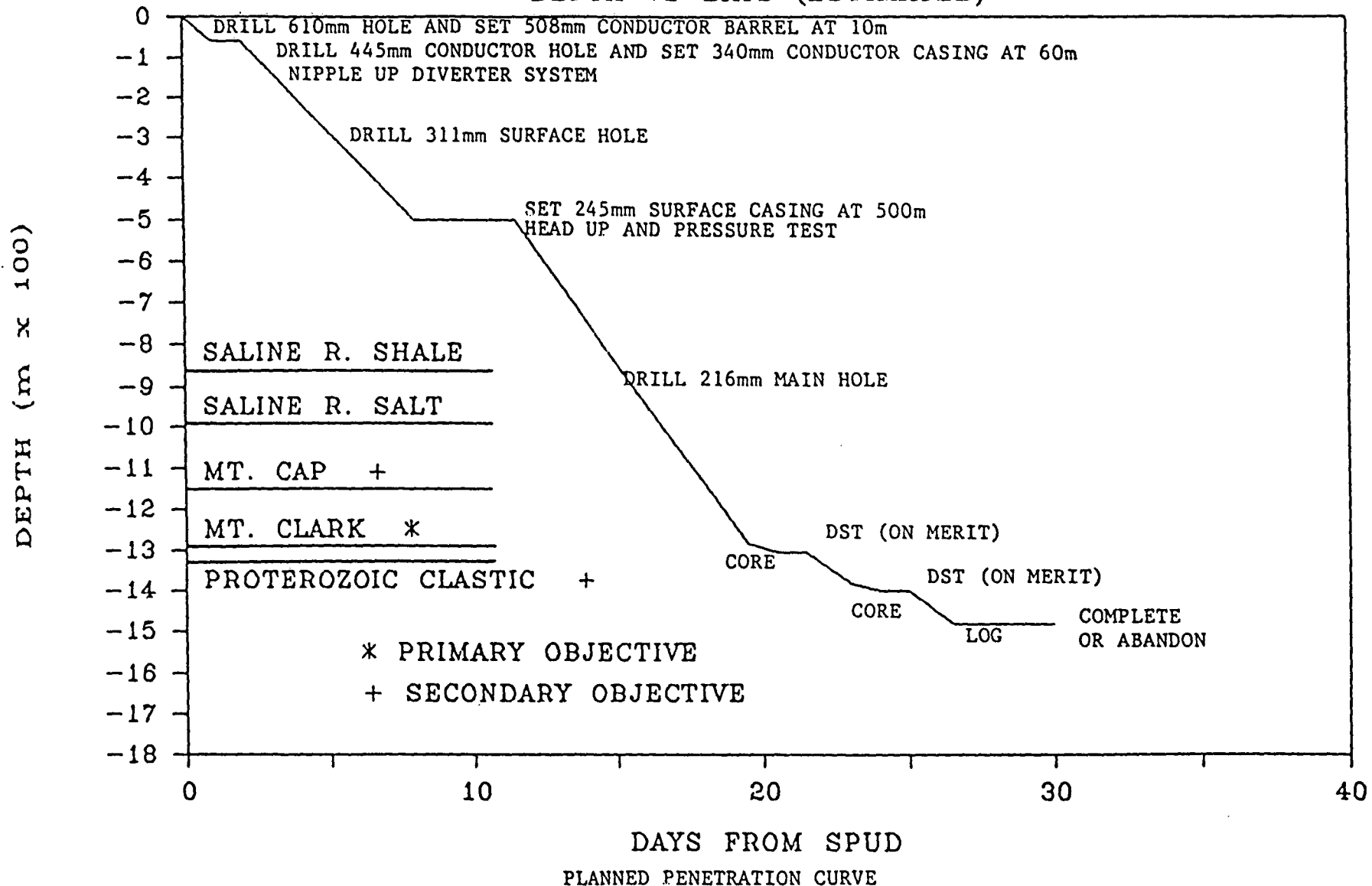
DRILLING CURVE

DRILLING CURVES

1. Planned Penetration Curve
 - a) without lost circulation.
 - b) with lost circulation.
2. Planned Cost Curve
 - a) without lost circulation.
 - b) with lost circulation.
3. Wellbore Schematic
 - a) without lost circulation
 - b) with lost circulation.

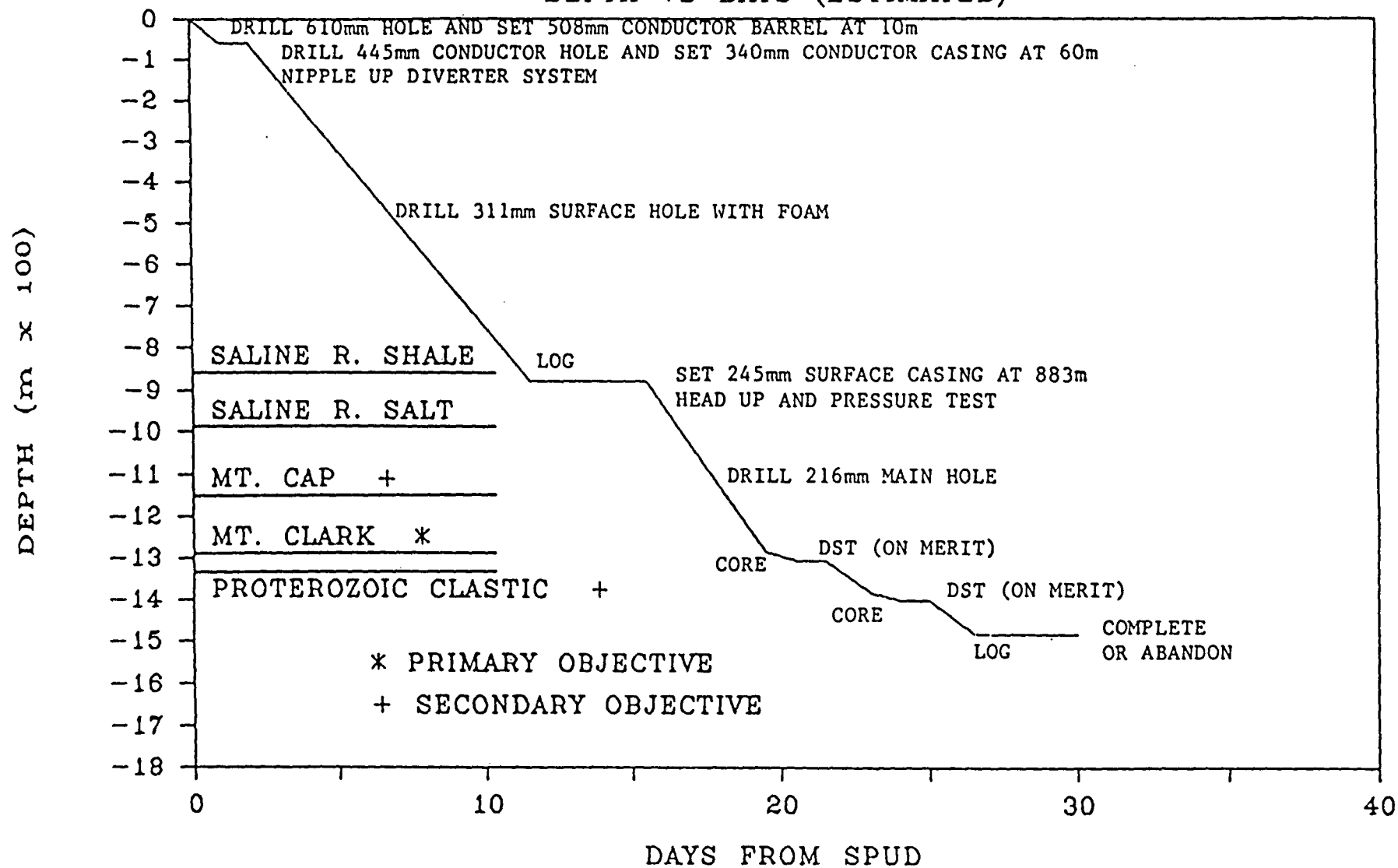
PCI ET AL TWEED LAKE M-47

DEPTH VS DAYS (ESTIMATED)



PCI ET AL TWEED LAKE M-47

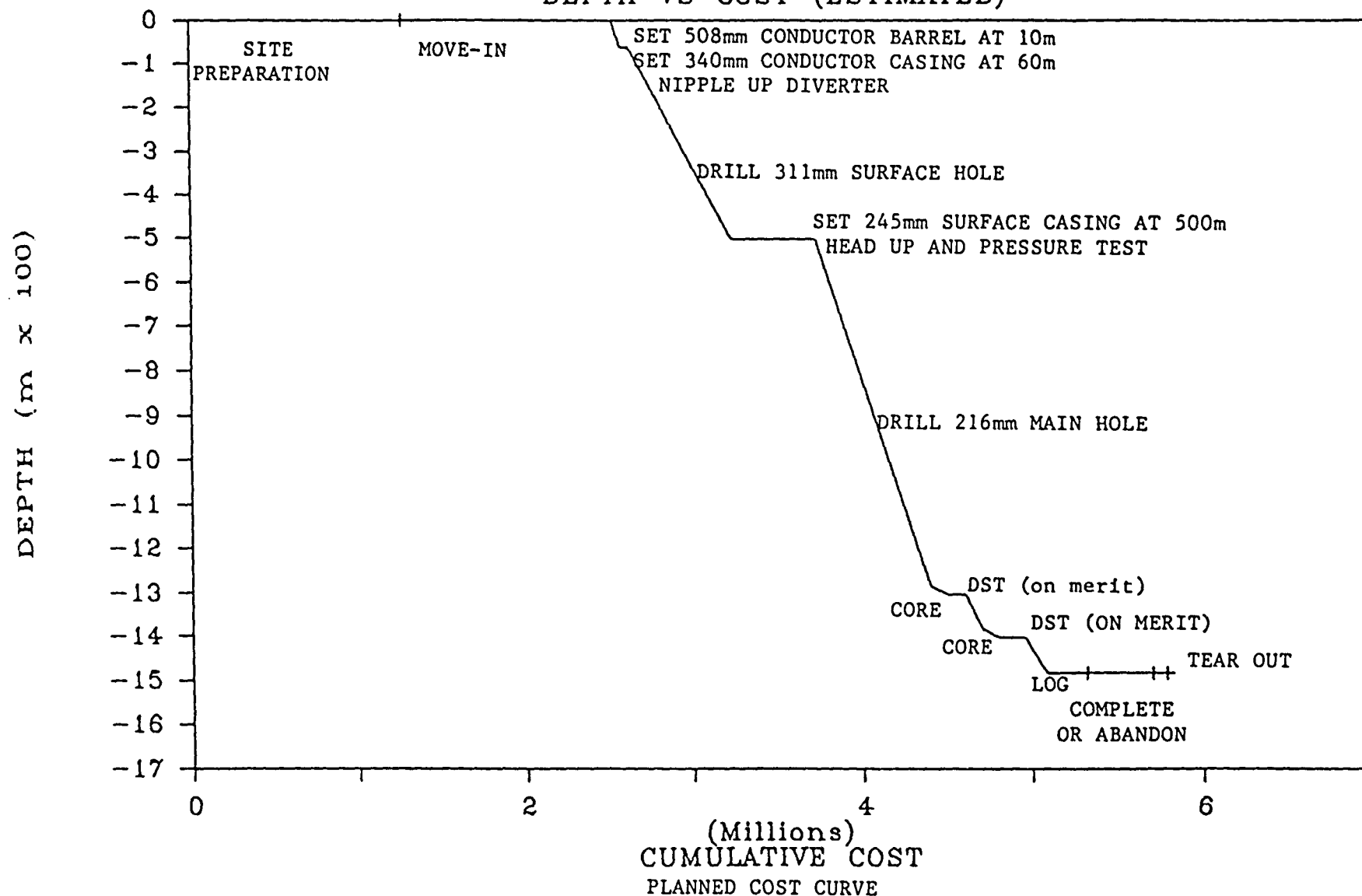
DEPTH VS DAYS (ESTIMATED)



ALTERNATE PENETRATION CURVE (IN EVENT OF LOST CIRCULATION)

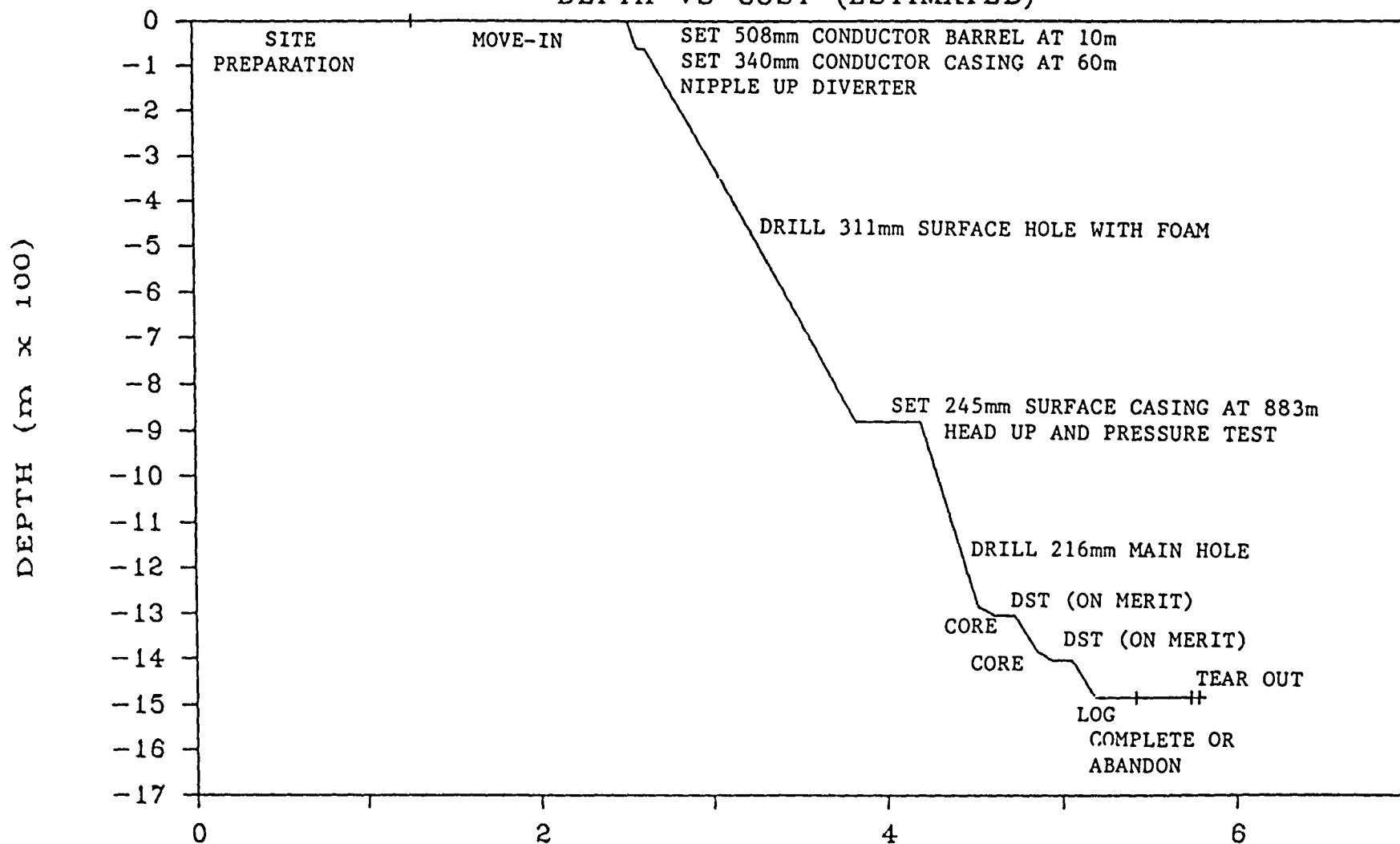
PCI ET AL TWEED LAKE M-47

DEPTH VS COST (ESTIMATED)

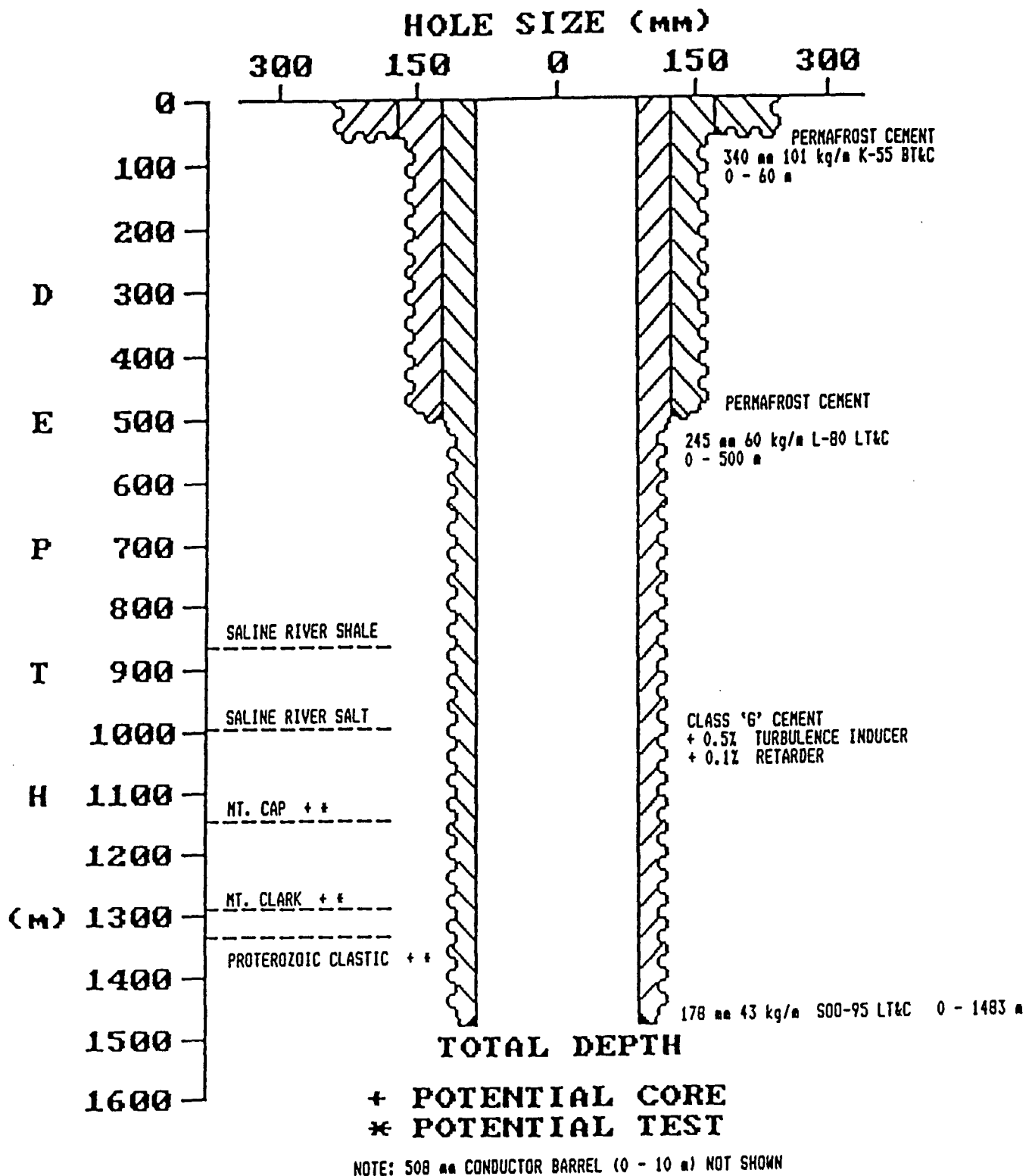


PCI ET AL TWEED LAKE M-47

DEPTH VS COST (ESTIMATED)

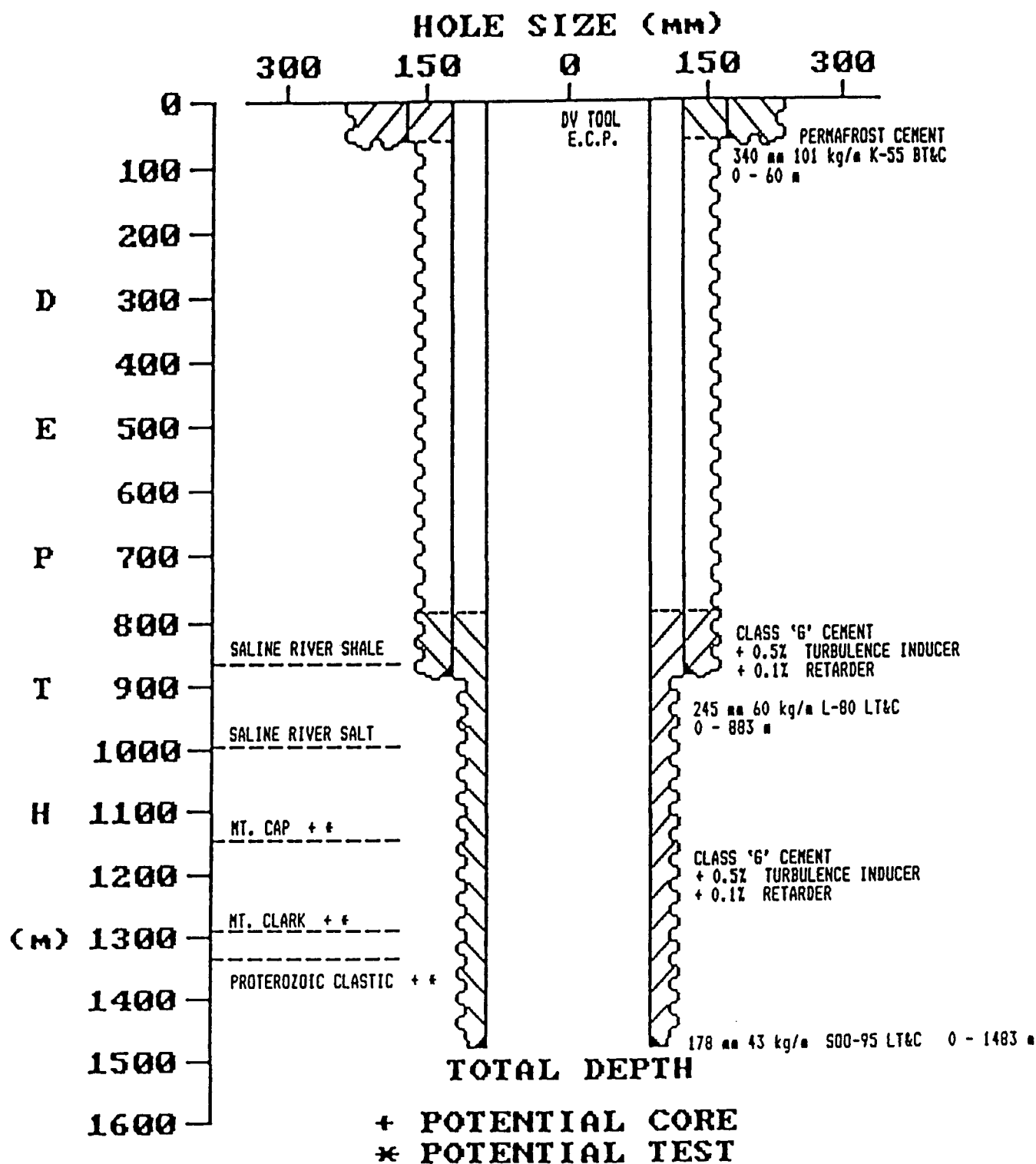


TWEED LAKE M-47 WELLBORE SCHEMATIC



PLANNED WELLBORE SCHEMATIC

TWEED LAKE M-47 WELLBORE SCHEMATIC



NOTE: 508 mm CONDUCTOR BARREL (0 - 10 m) NOT SHOWN

ALTERNATE WELLBORE SCHEMATIC
(WITH LOST CIRCULATION)