\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|r|}{\begin{tabular}{l}
UCB－BYU－UCLA ZETASSaU－METU \\
Joint Research Sponsored by： NSF，Caltrans CEC，PG\＆E
\end{tabular}} \& \multicolumn{7}{|l|}{\begin{tabular}{l}
Project Name：Ground Failure and Building Performance in Adapazari，Turkey \\
Location：Site D－Meydan Street，Çukurahmediye District，Adapazari \\
Date：July 26， 2000 \\
Field Log by：Rodolfo B．Sancio \\
Operator：ZETAS（Zemin Teknolojisi，A．S．） \\
Drilling Method：Rotary wash with 9 cm －diameter tricone bit \\
Water Table Elevation：GWL \(=2.28 \mathrm{~m}, 08 / 04 / 00\) \\
Notes：
\end{tabular}} \& \multicolumn{10}{|r|}{\begin{tabular}{l}
Test ID：SPT－D3 \\
GPS Coordinates： \(40.76929^{\circ} \mathrm{N} 30.40828^{\circ} \mathrm{E}\) \\
Elevation：+16 cm with respect to CPT－D1 \\
Drilling Equipment：Custom made，equivalent to Crealius XC 90 H \\
Responsible Engineers：J．D．Bray and R．B．Sancio，U．C．Berkeley \\
SPT System：Rope，pulley and cathead method．AWJ rods． \\
Hammer Type：Safety Hammer（per Kovacs et al．1983）
\end{tabular}} \\
\hline  \& \[
\begin{aligned}
\& \text { 各 } \\
\& 0 \\
\& 0 \\
\& 7 \\
\& 7
\end{aligned}
\] \& U \&  \&  \&  \&  \&  \&  \& Description \&  \&  \&  \& \[
\begin{aligned}
\& \text { 荷 } \\
\& \text { 总 } \\
\& \text { 总 }
\end{aligned}
\] \&  \&  \& ¢ \&  \& 気 \& 䂞 \& Remarks \\
\hline  \& － \& \begin{tabular}{l}
ML \\
ML \\
CL \\
SW
\end{tabular} \& \[
\begin{aligned}
\& \text { S-D3-1 } \\
\& \text { S-D3-2 } \\
\& \text { S-D3-3A } \\
\& \text { S-D3-3B } \\
\& \text { S-D3-4 }
\end{aligned}
\] \& \[
\begin{aligned}
\& 0 / 45 \\
\& 25 / 45 \\
\& 40 / 45 \\
\& 32 / 45
\end{aligned}
\] \& \begin{tabular}{l}
3－2－2 \\
2－2－2 \\
3－6－4 \\
7－6－13
\end{tabular} \& \begin{tabular}{l}
2.15 \\
2.85 \\
3.75 \\
4.5
\end{tabular} \& \begin{tabular}{l}
5.80 \\
7.32 \\
7.32 \\
8.84
\end{tabular} \& \begin{tabular}{l}
53 \\
59 \\
55 \\
57
\end{tabular} \& \begin{tabular}{l}
Fill：The soil in the wash water is a medium to coarse sand that is pressumed to be fill for a neighboring pipe． \\
SILT：Brown sandy silt to low plasticity silt with traces of fine sand \\
CLAYEY SILT：Brown low plasticity clayey silt \\
SAND• Well graded gray sand
\end{tabular} \& － \& -
-
-
-
-
- \& \begin{tabular}{l}
30 \\
27 \\
30 \\
18
\end{tabular} \& 30
31
32 \& － 12 \& 52

55
96
4 \& 17
14
30 \& 16
10

9 \& $$
\begin{aligned}
& 0.07 \\
& 0.062 \\
& 0.011 \\
& 1.5
\end{aligned}
$$ \& $<2 \mu \mathrm{~m}$

0.002
0.002
0.46 \& No sample was recovered at $2.9 \mathrm{~m} . \mathrm{In}$ a second attempt the rods sank 25 $\mathrm{cm}(3.15 \mathrm{~m})$ and the sampler was driven 45 cm \\
\hline
\end{tabular}

