

o. D20

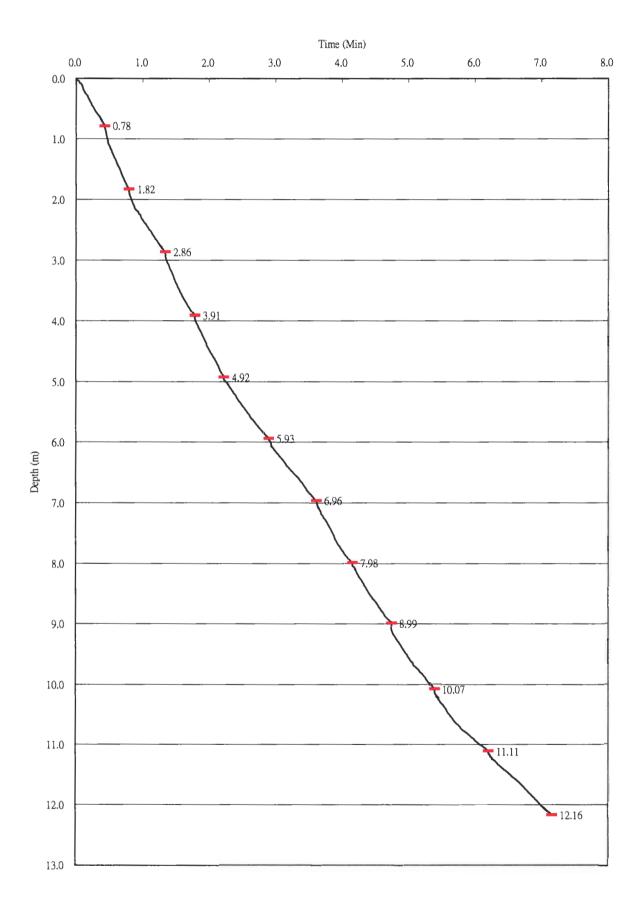
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Time (Min) 4.0 8.0 0.0 1.0 6.0 7.0 2.0 3.0 5.0 0.0 0.68 1.0 1.71 2.0 2.76 3.0 3.77 4.0 4.91 5.0 5.92 6.0 Depth (m) <u>6,92</u> 7.0 7.93 8.0 8.95 9.0 10.0 9.98 11.0 10.99 12.0 12.02

13.0

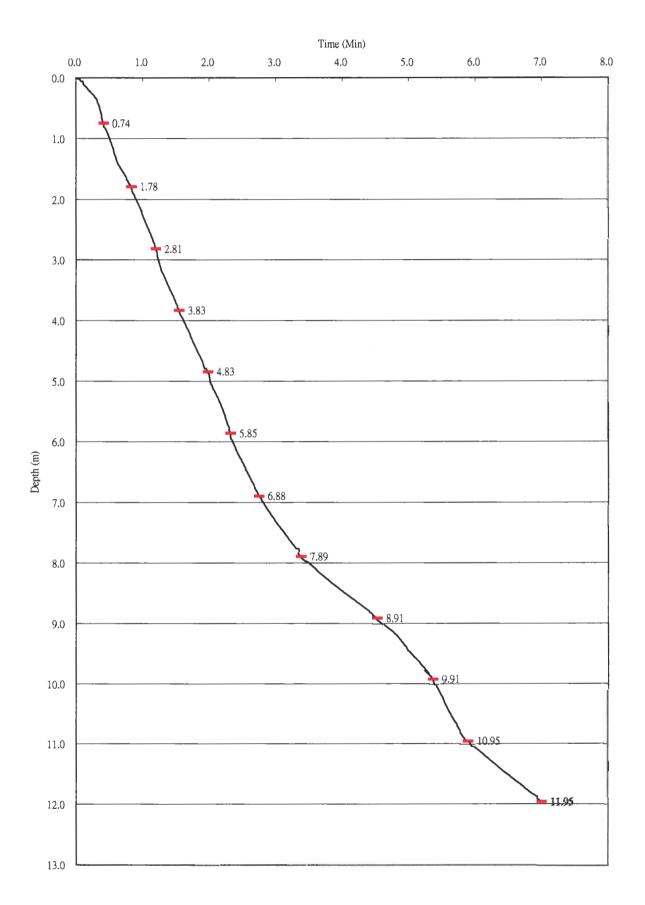
DrillHole No. D21 (1m interval)

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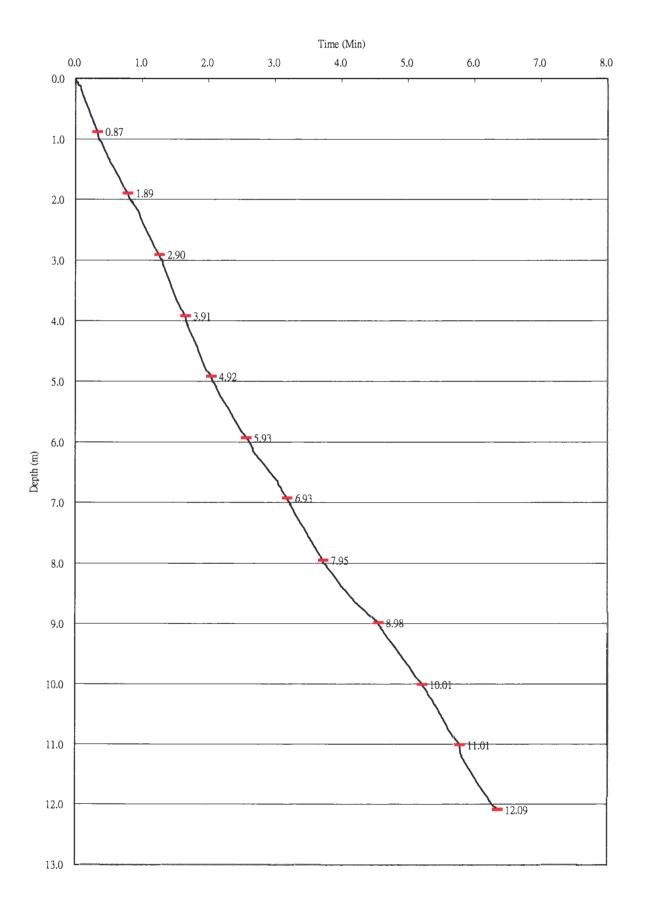
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DrillHole No. D23 (1m interval)



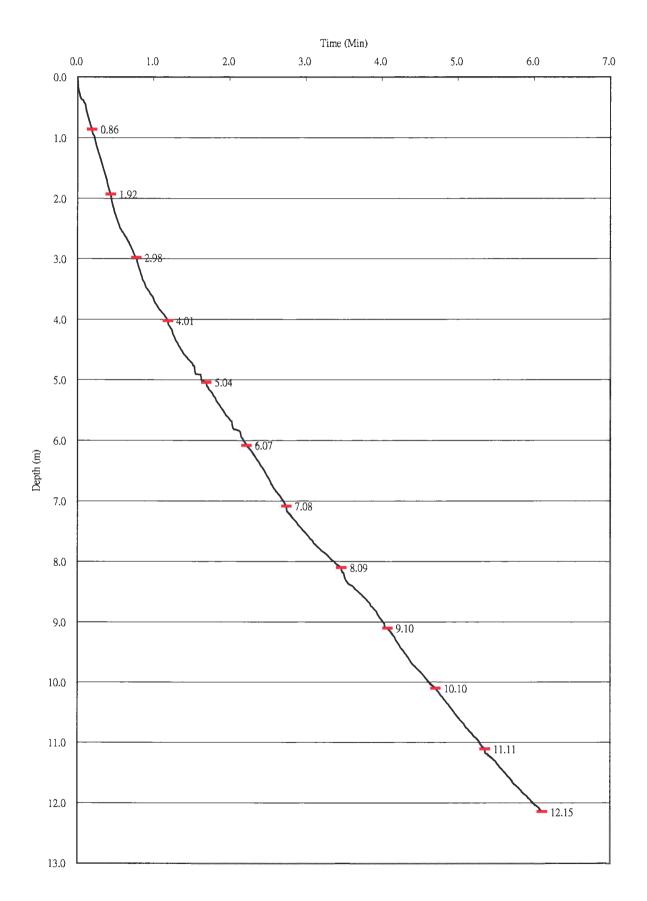
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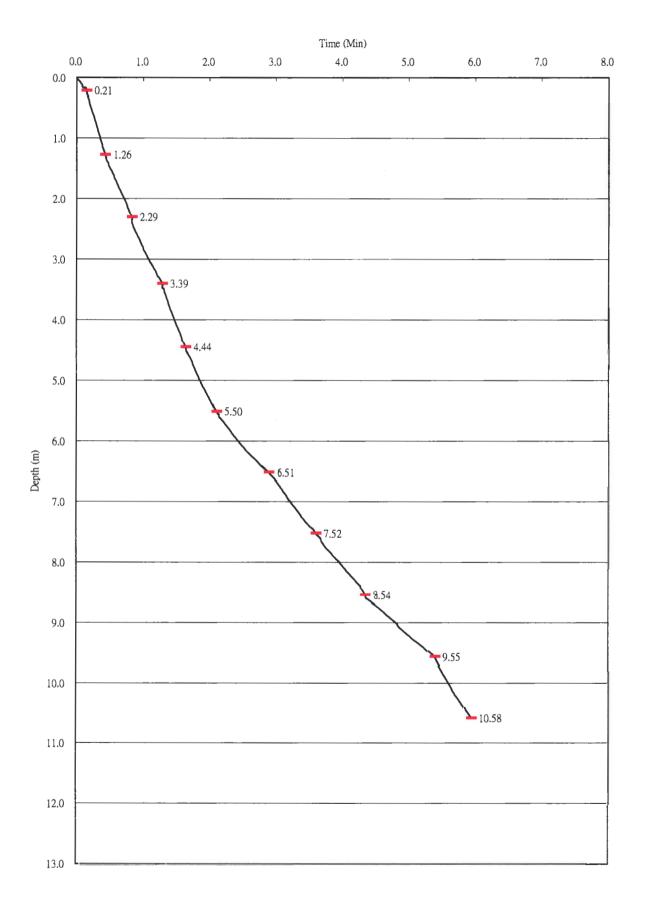
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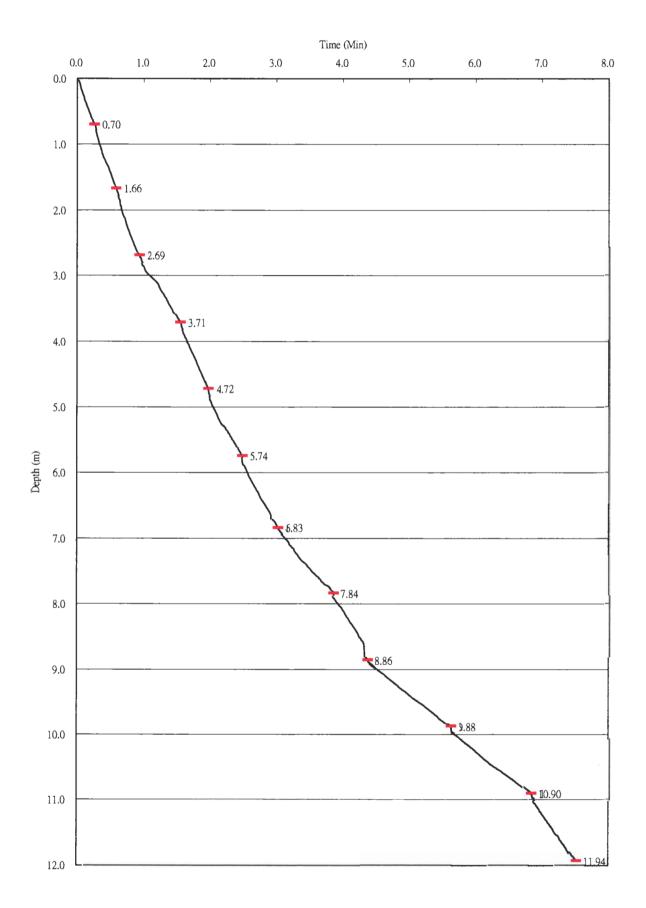
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DrillHole No. D26 (1m interval)



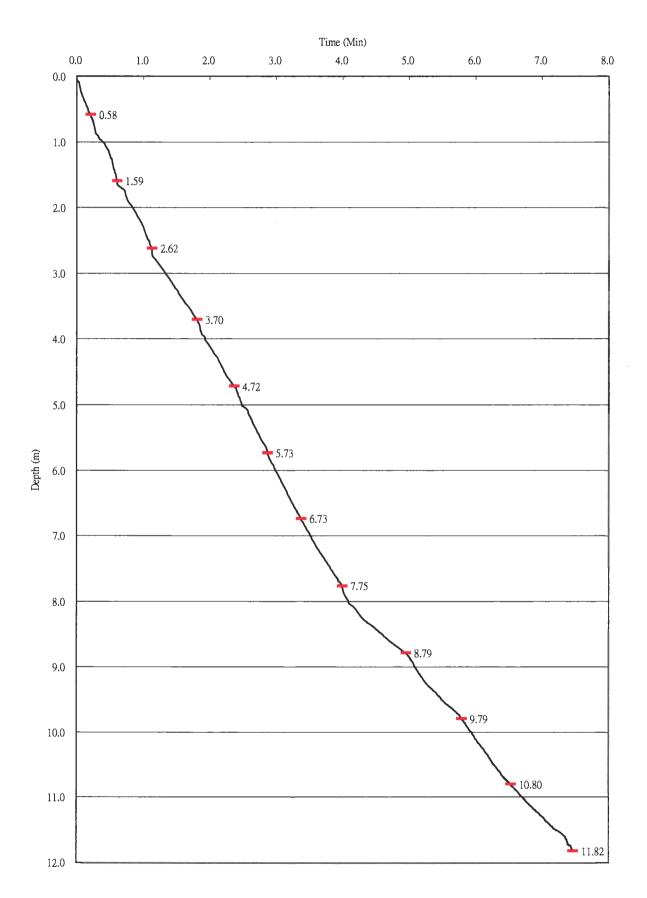
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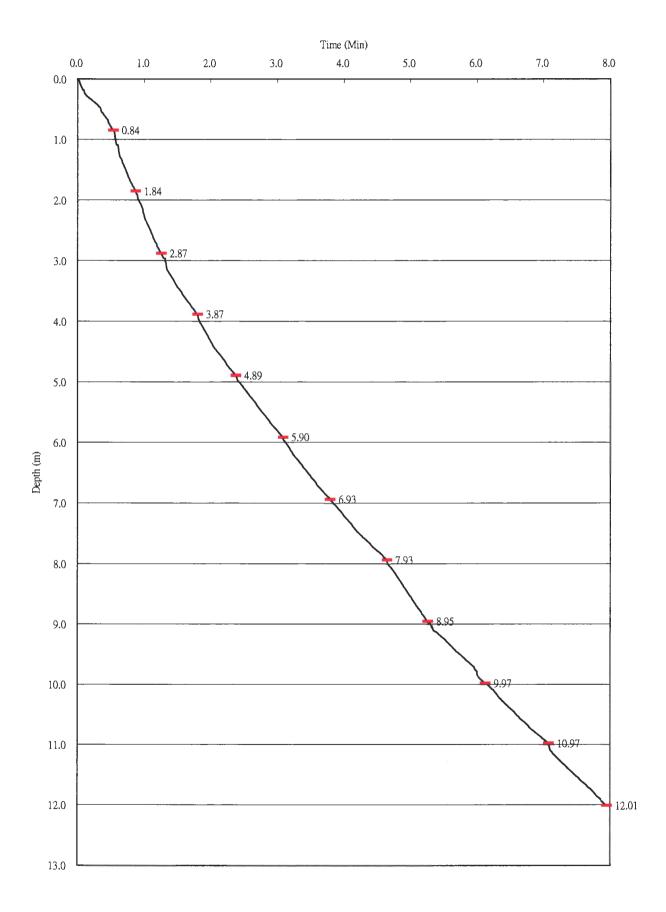
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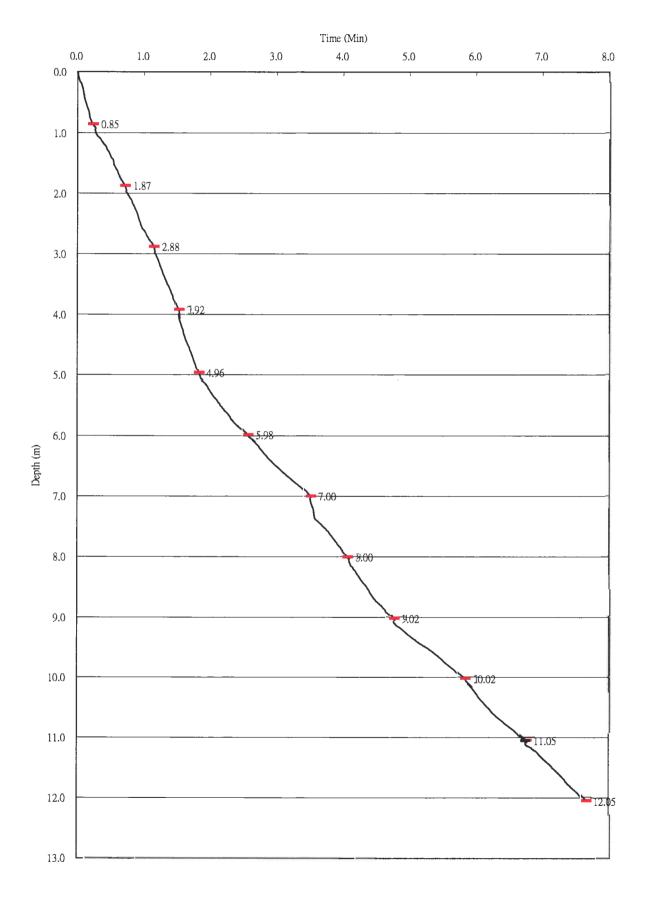






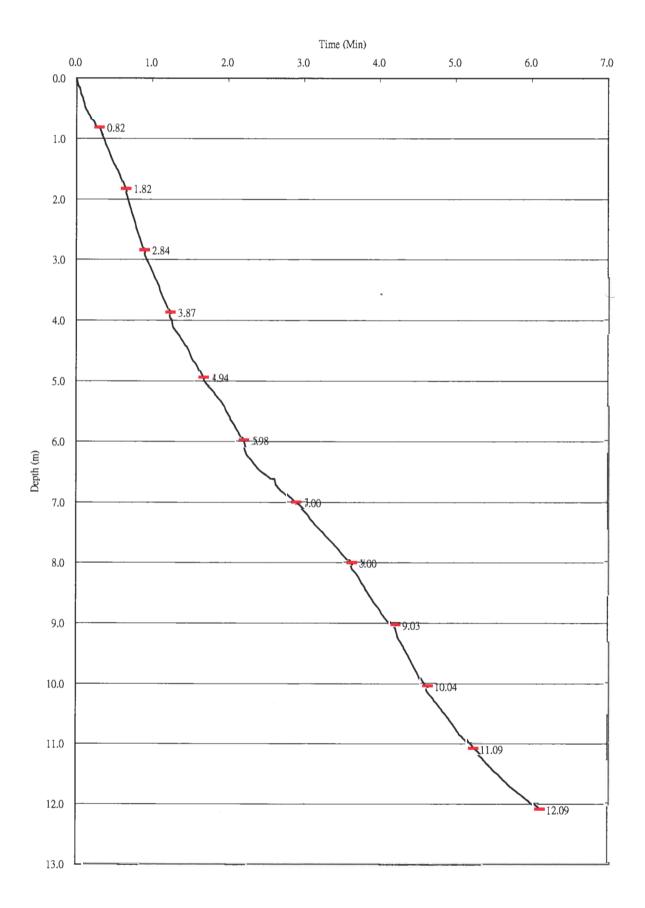
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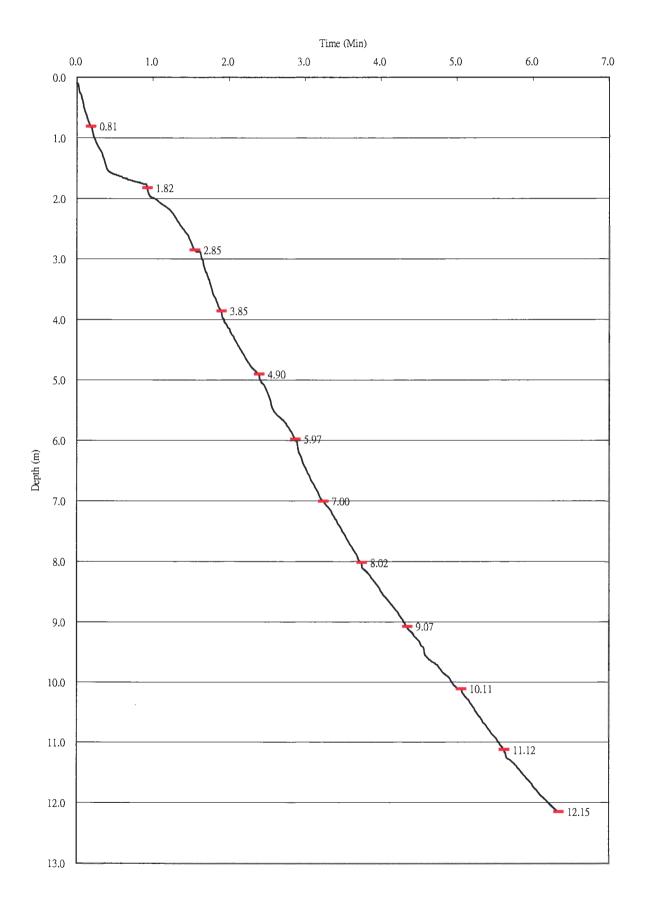
e No. E6

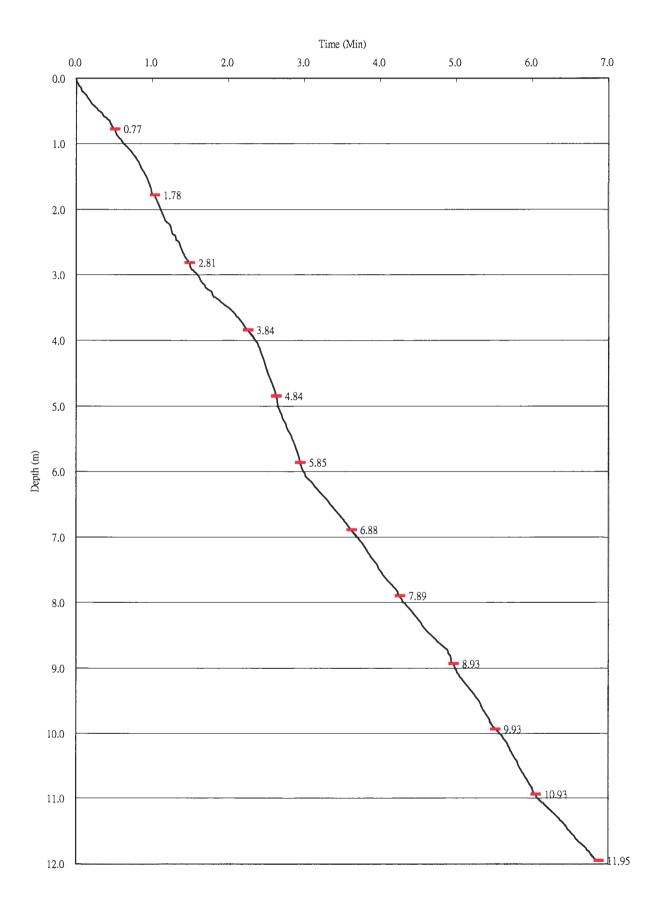




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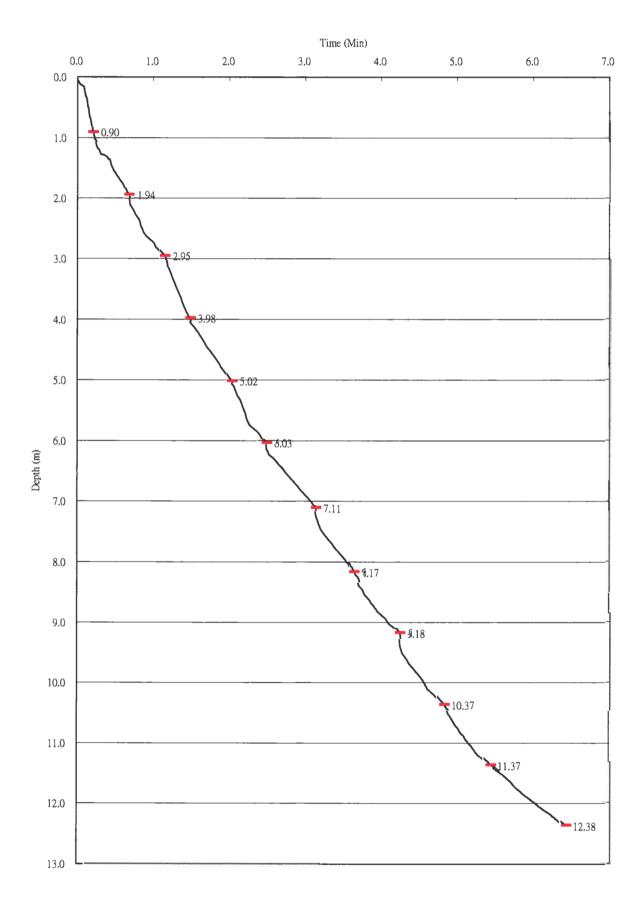




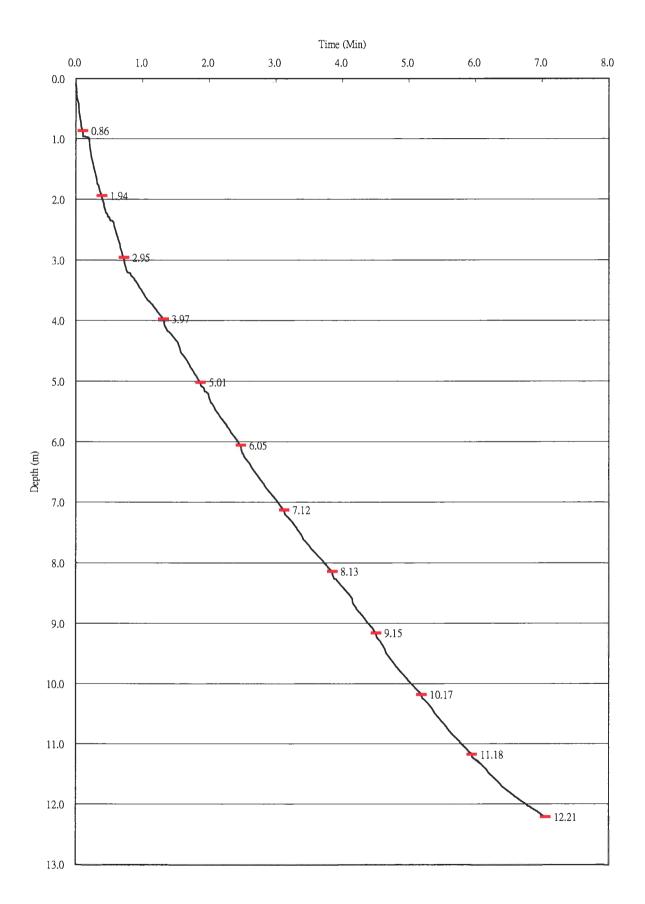


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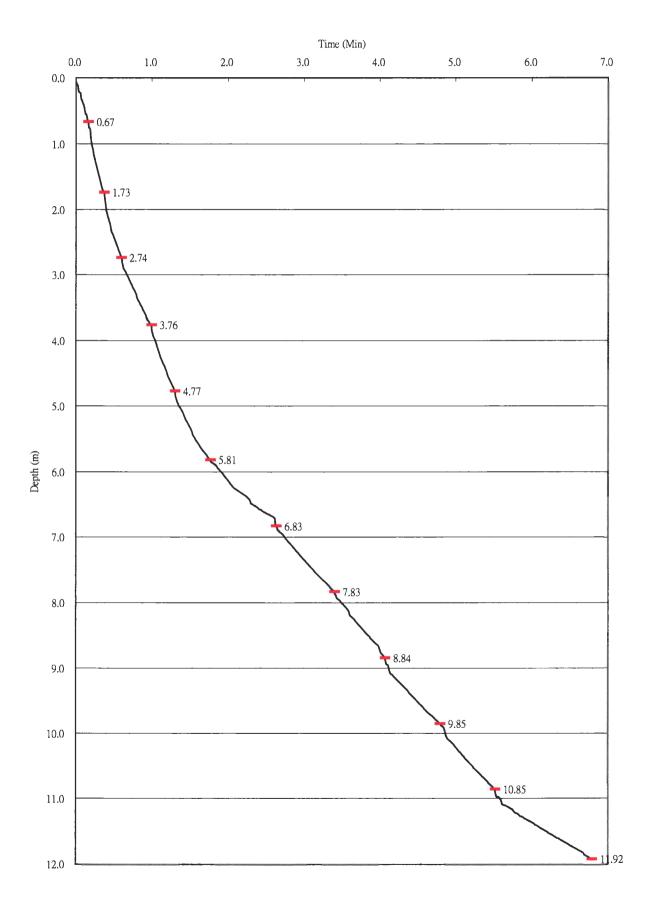




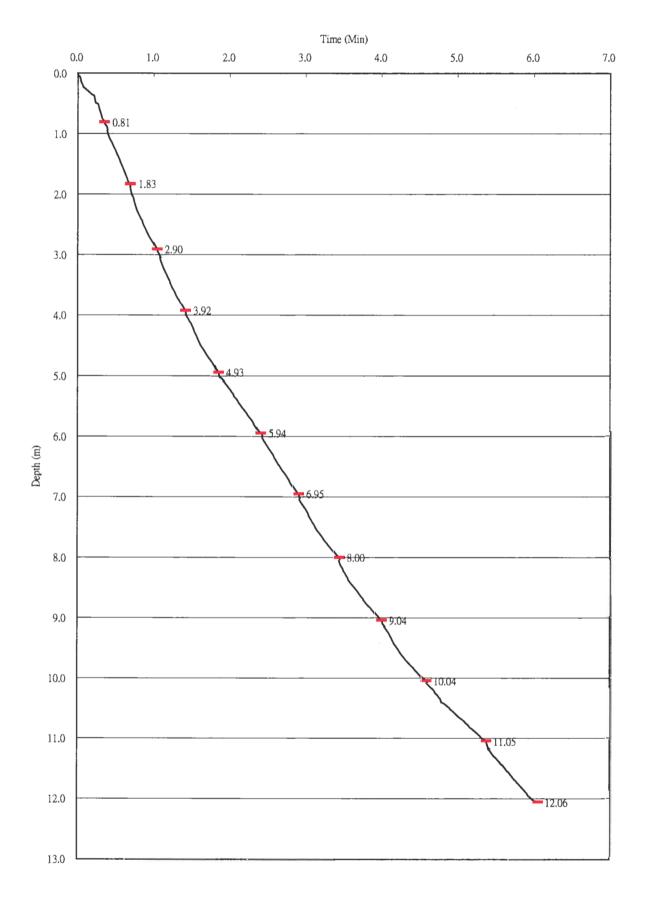


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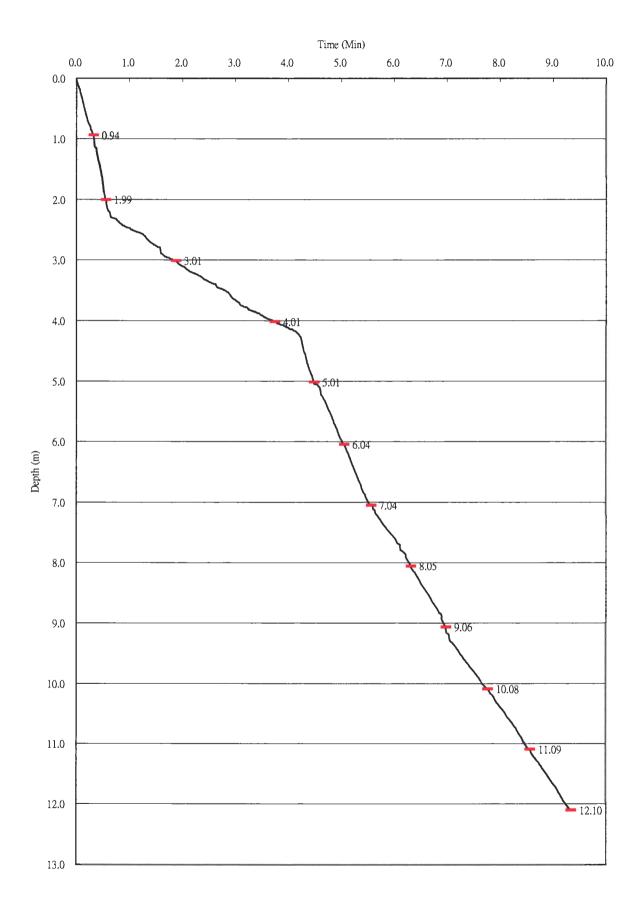




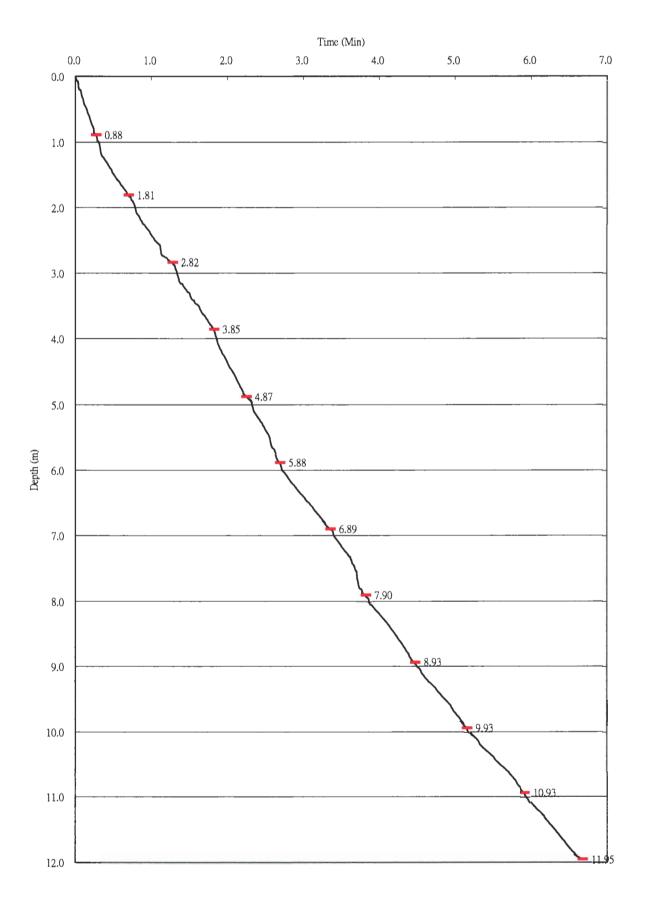
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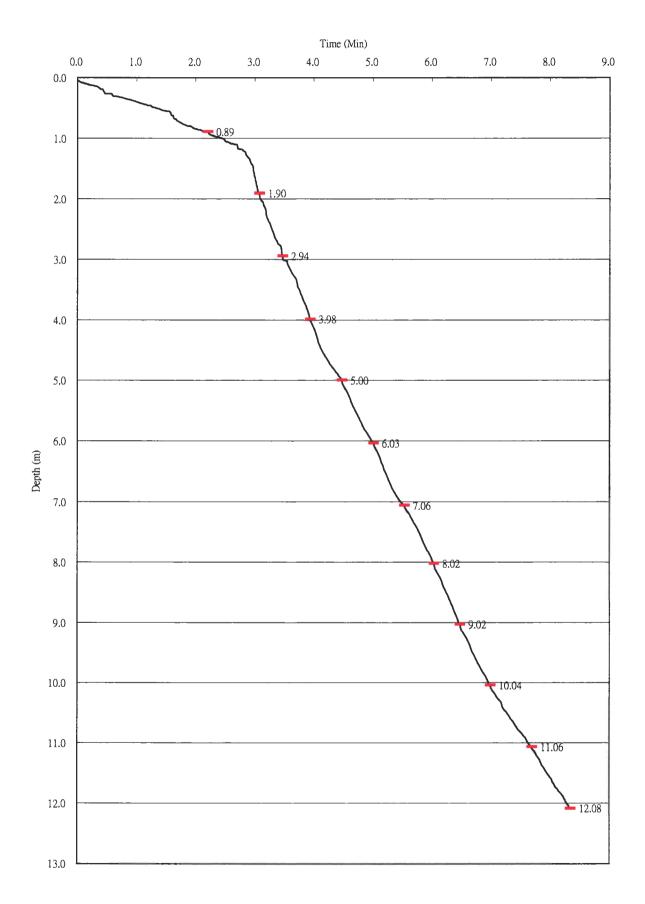


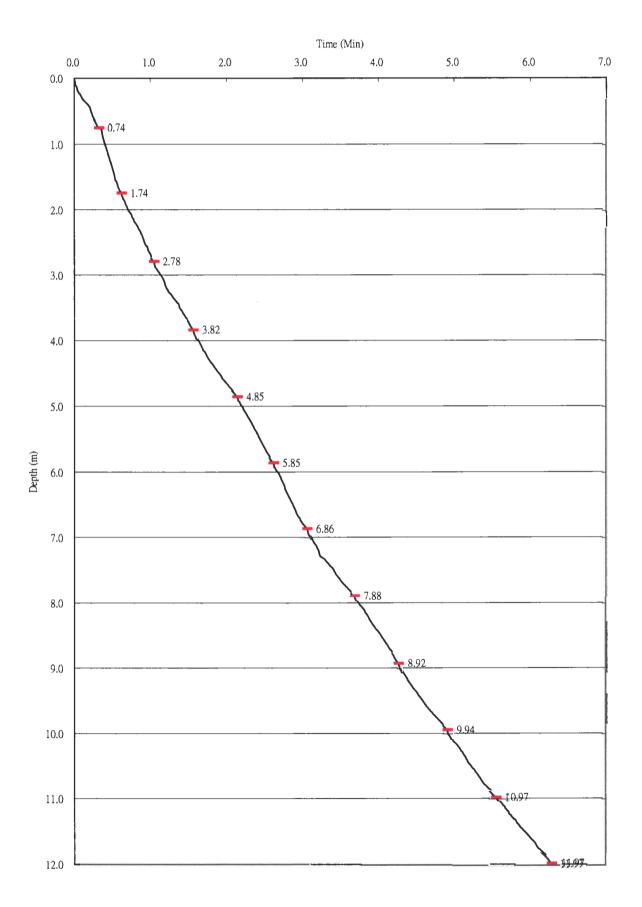




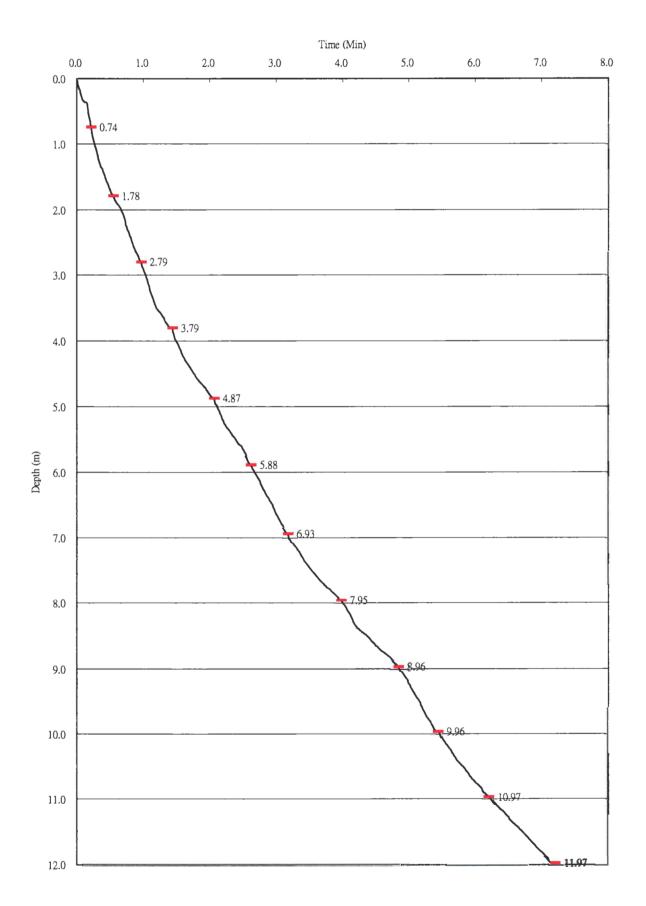
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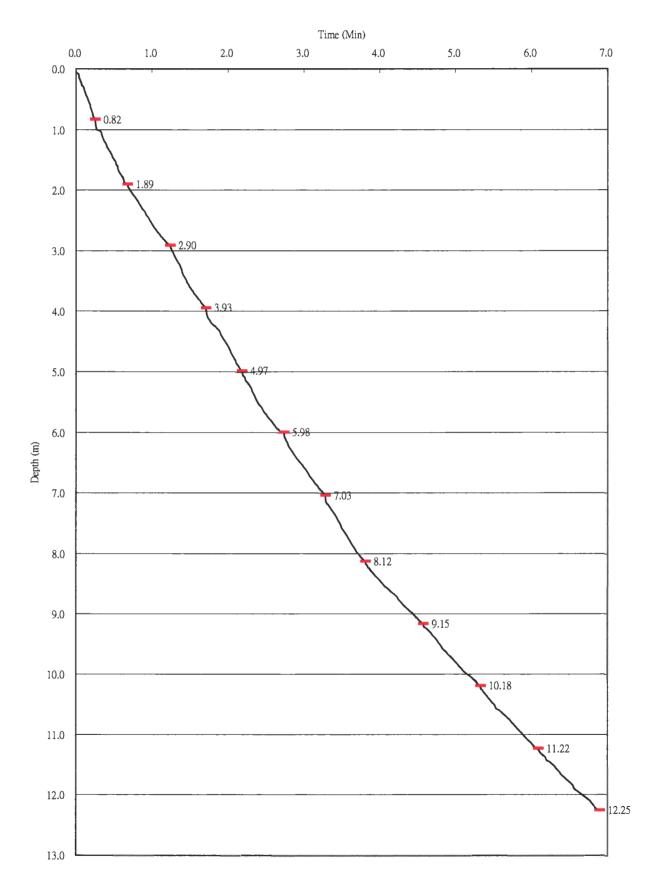


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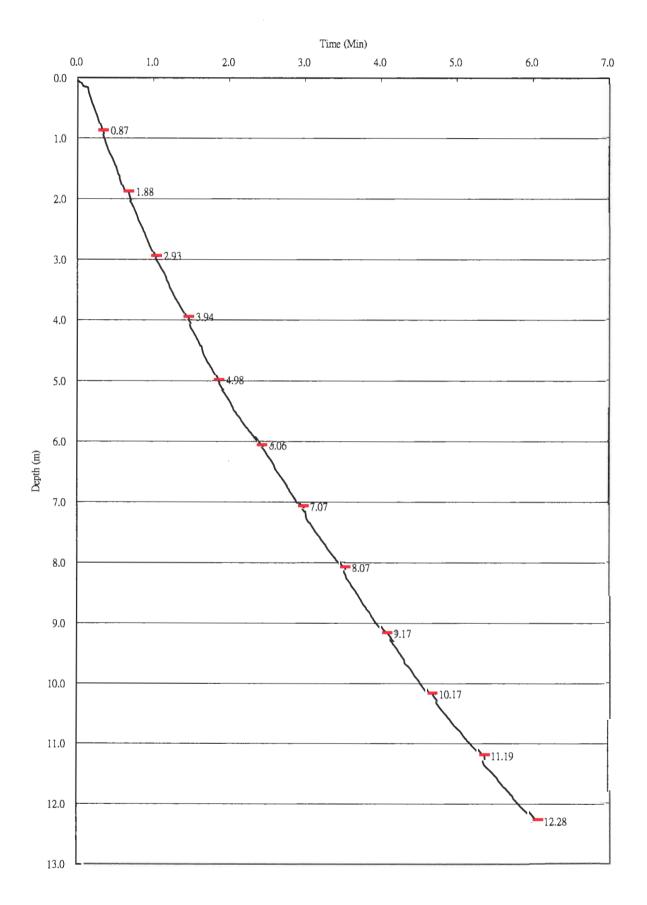


ble No. E26

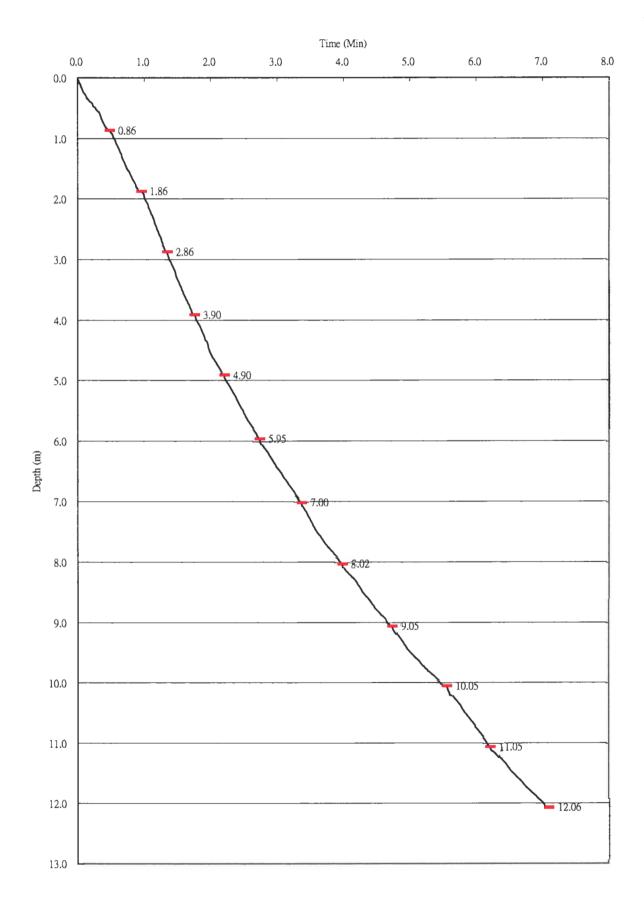
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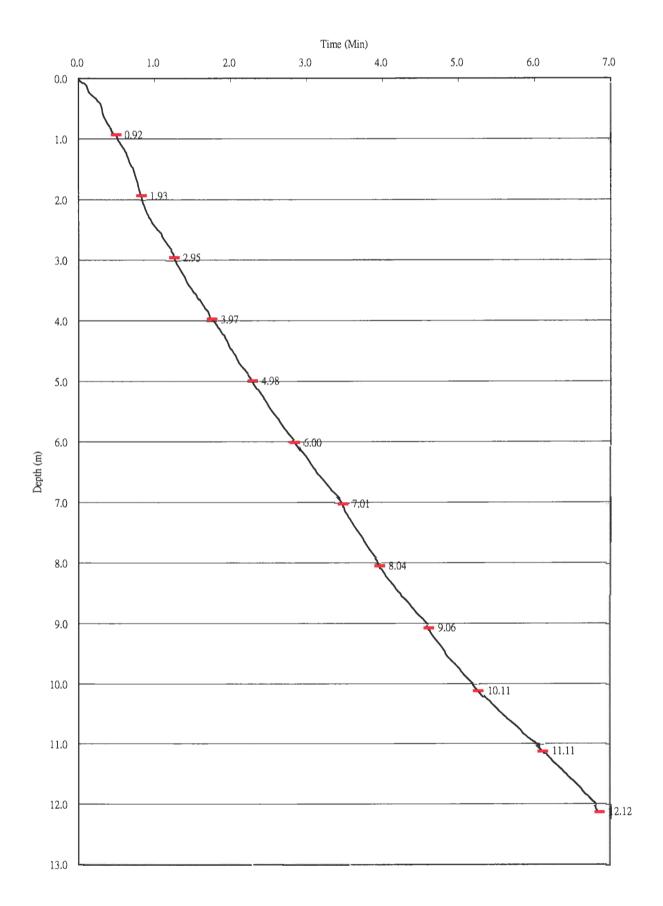


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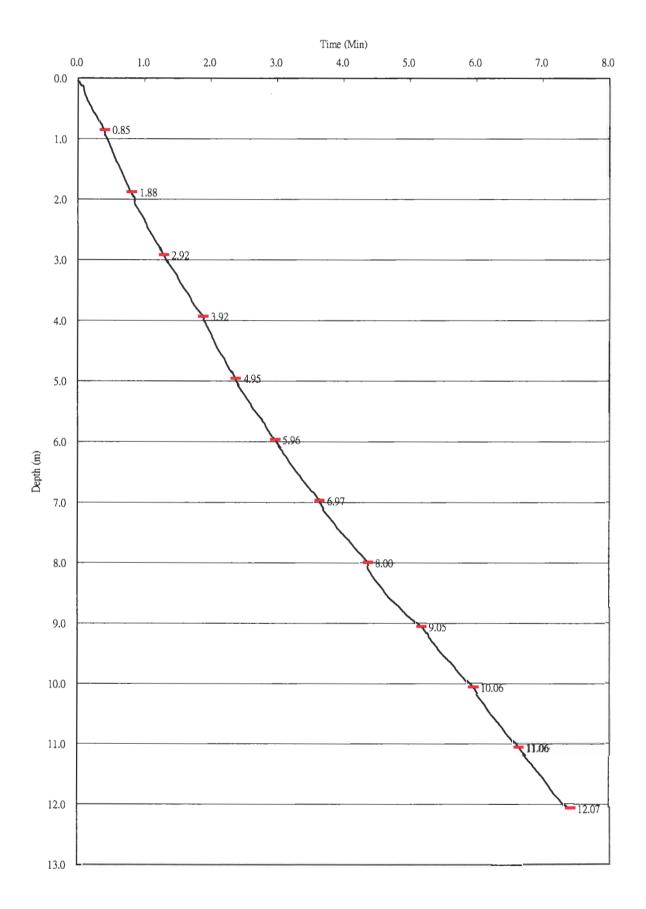


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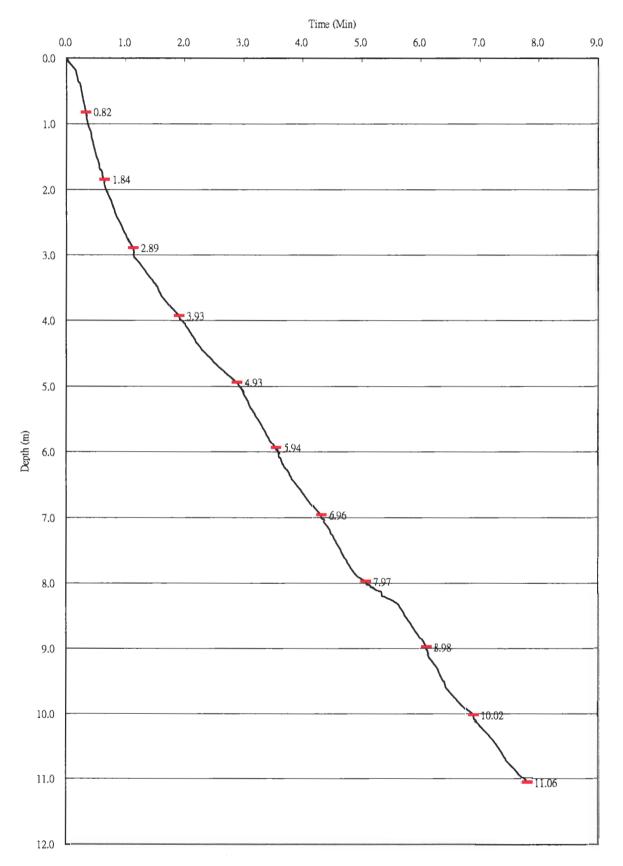
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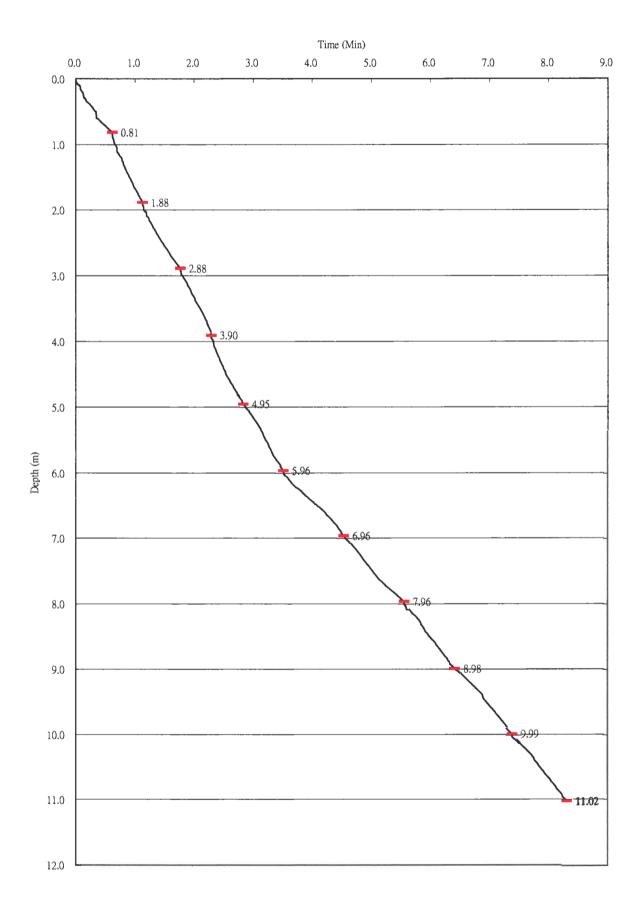
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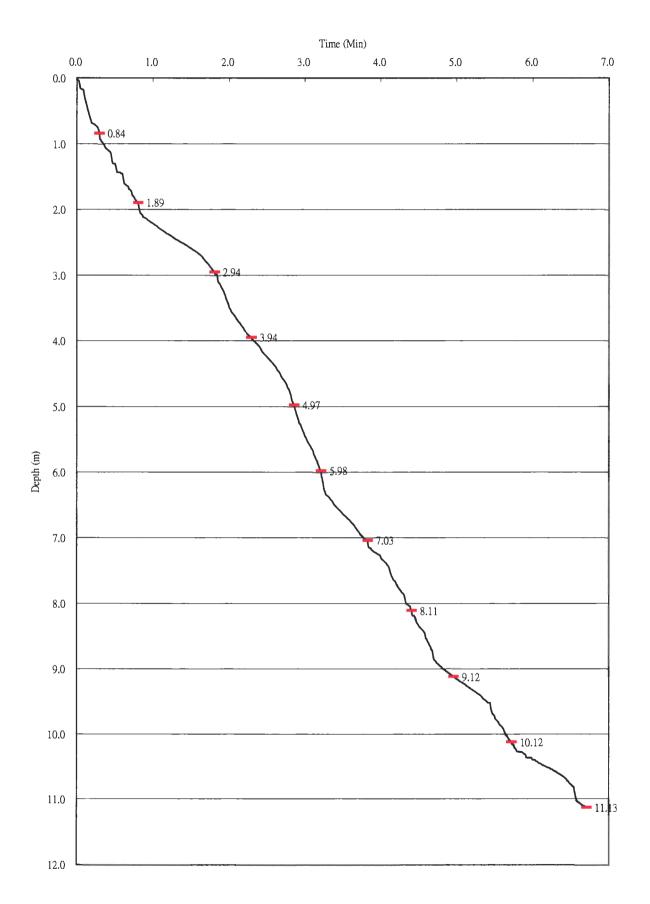


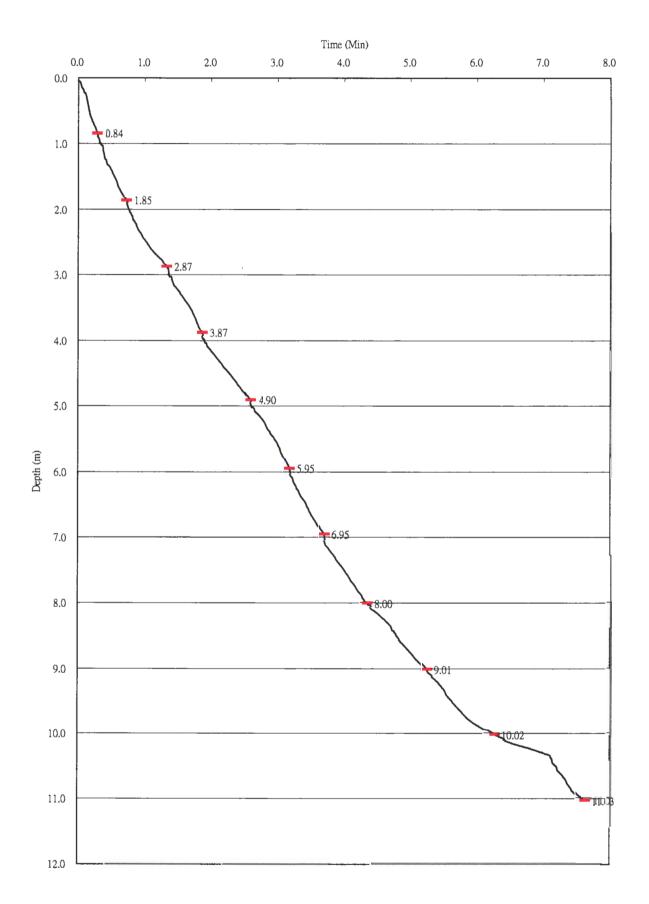
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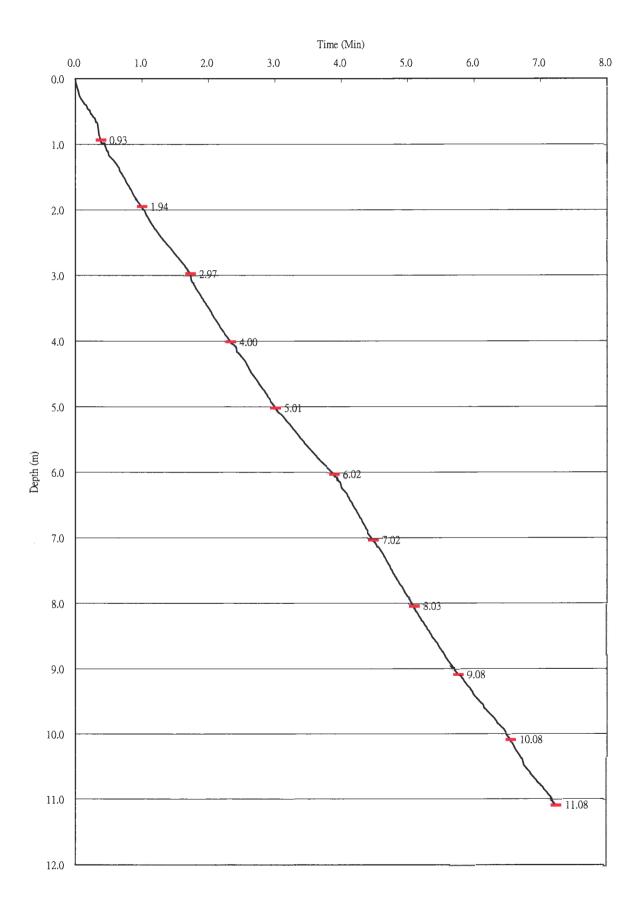
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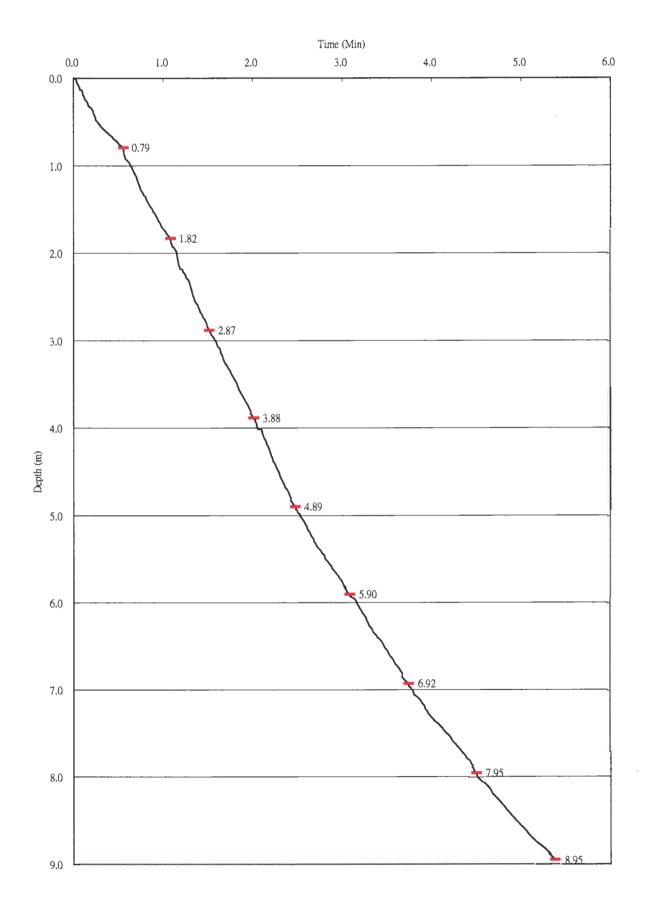


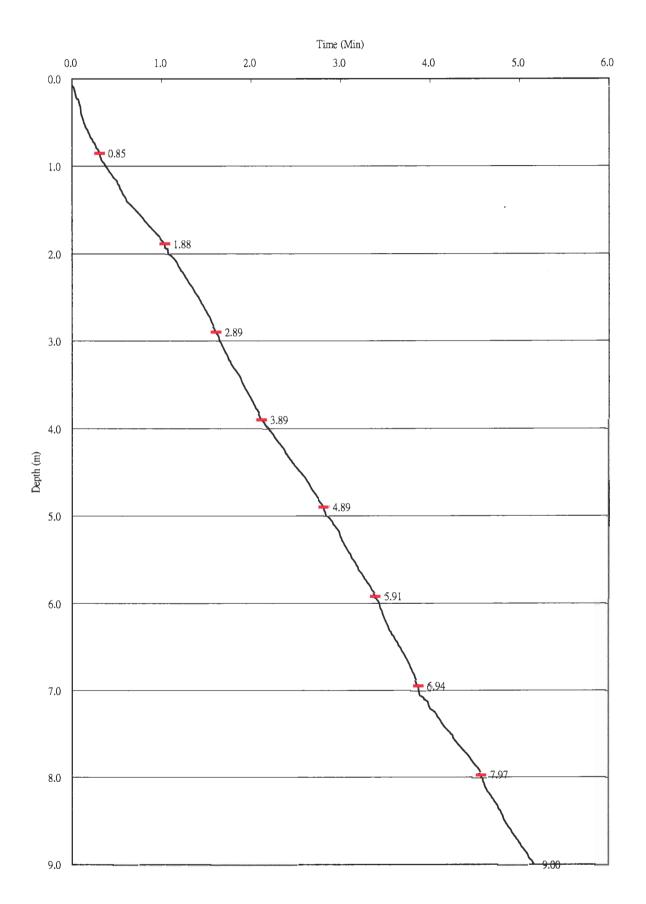


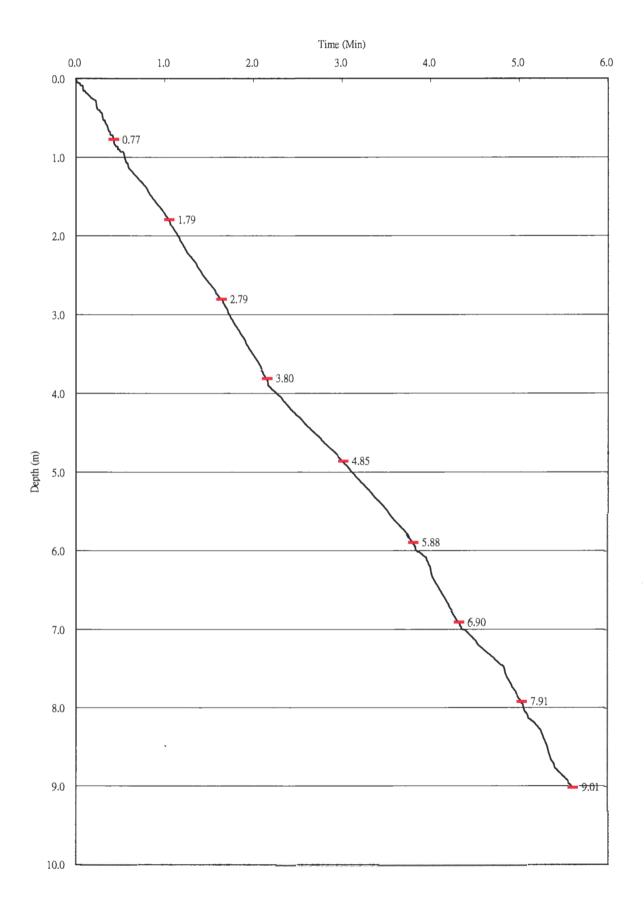


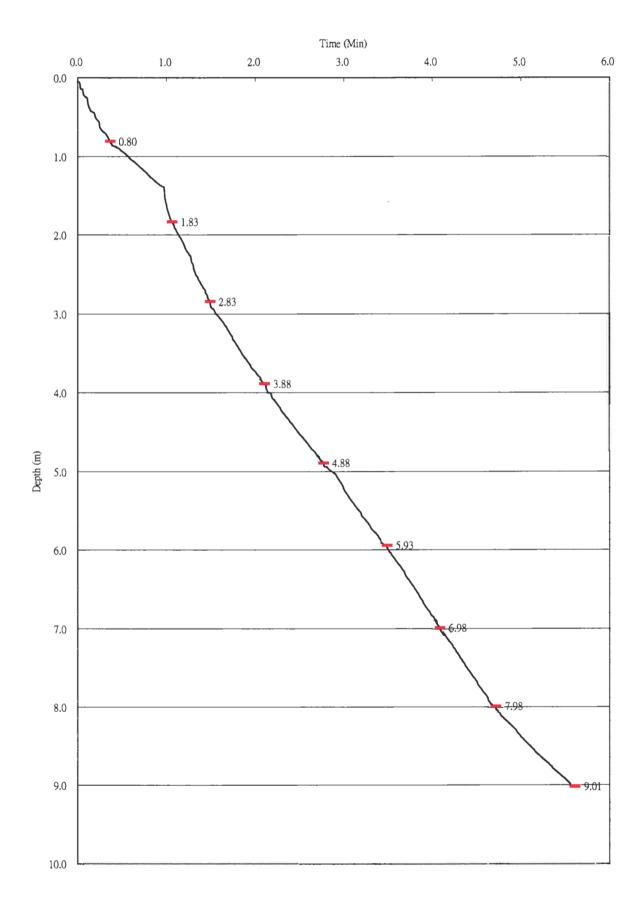




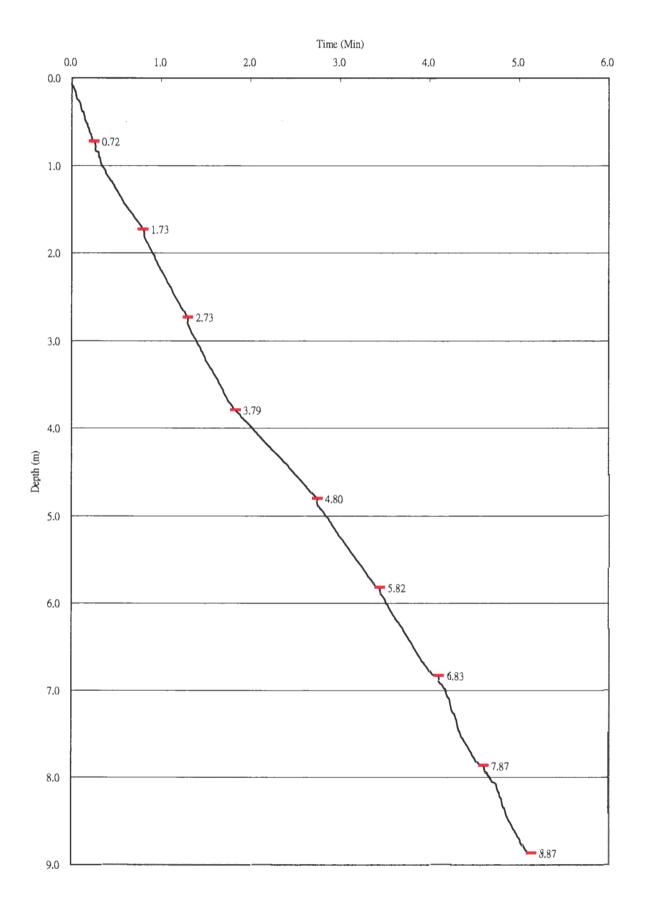


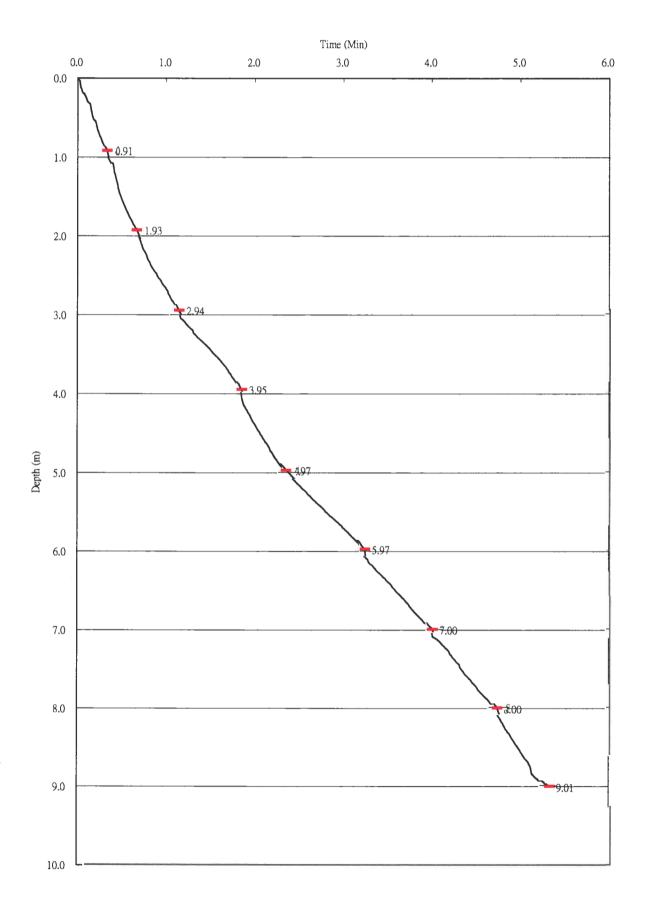




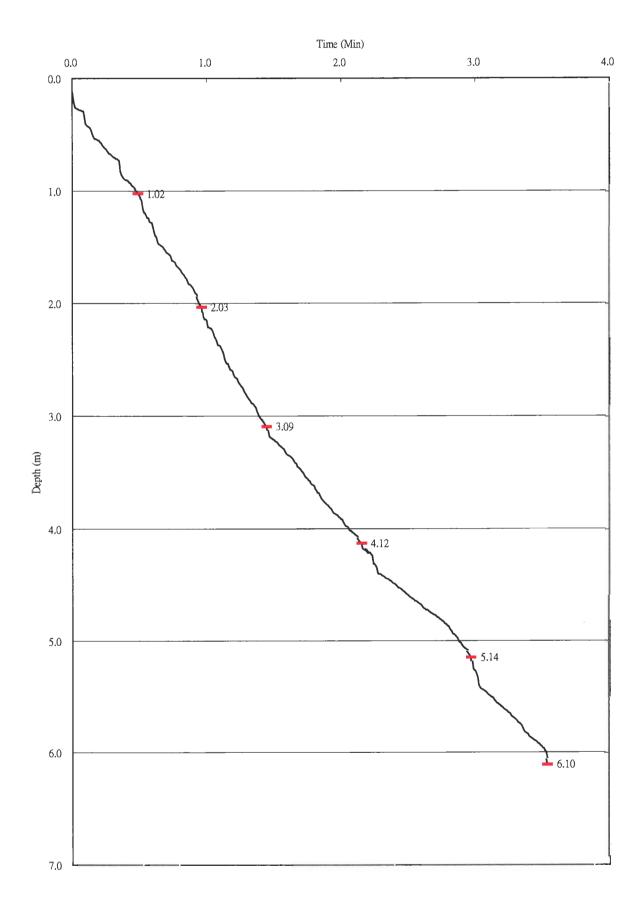


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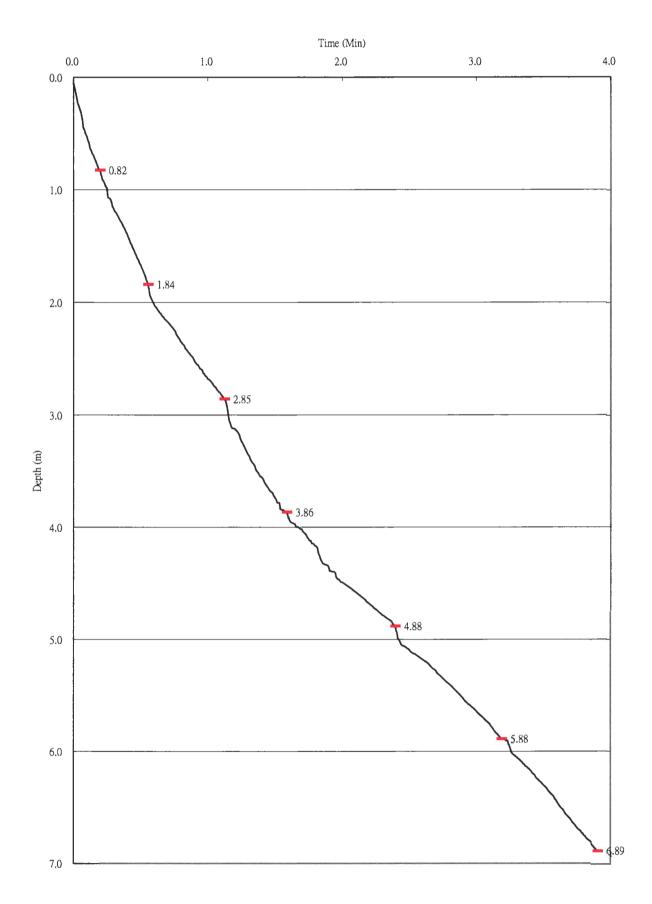






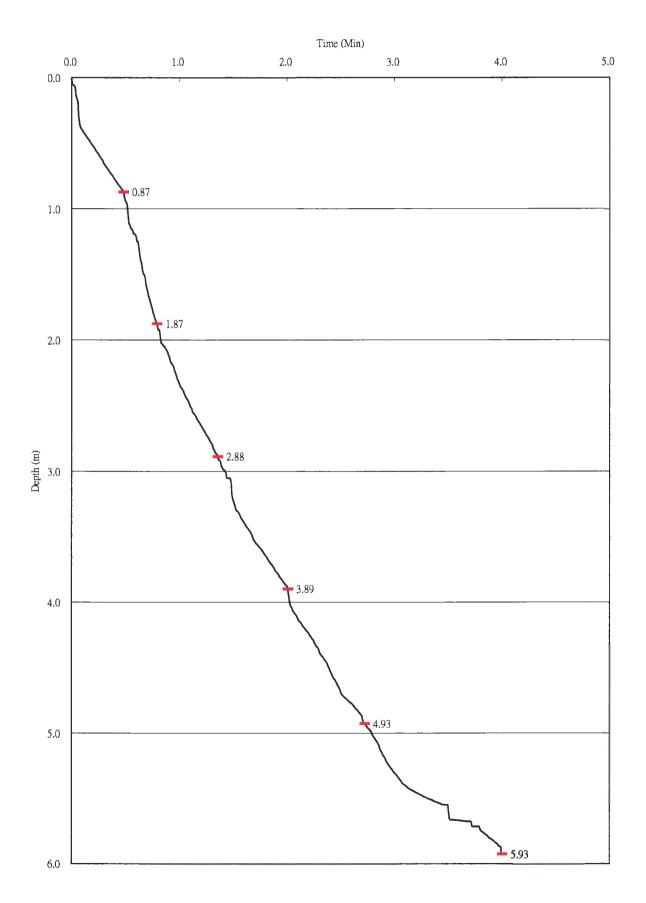




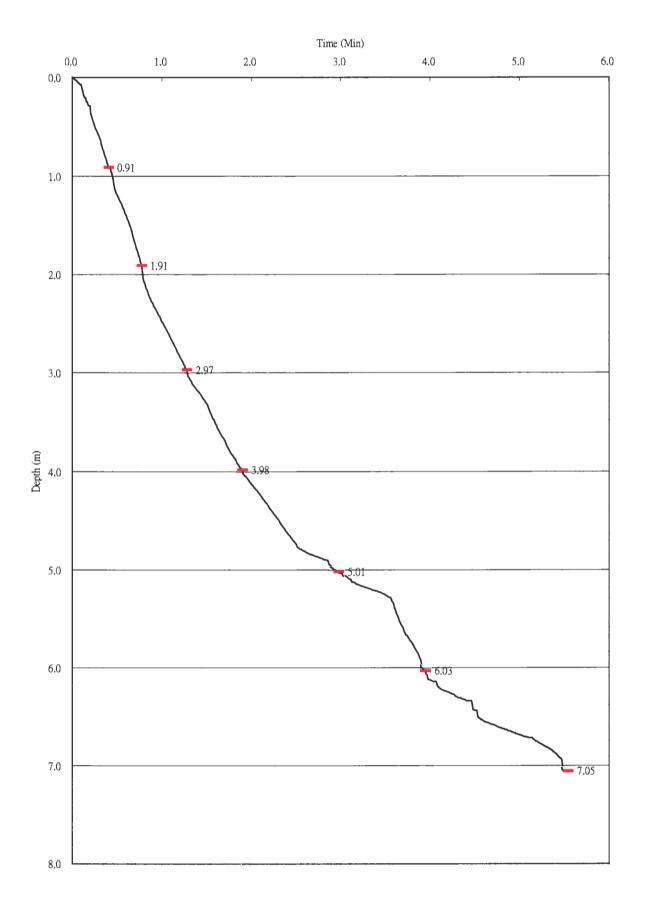


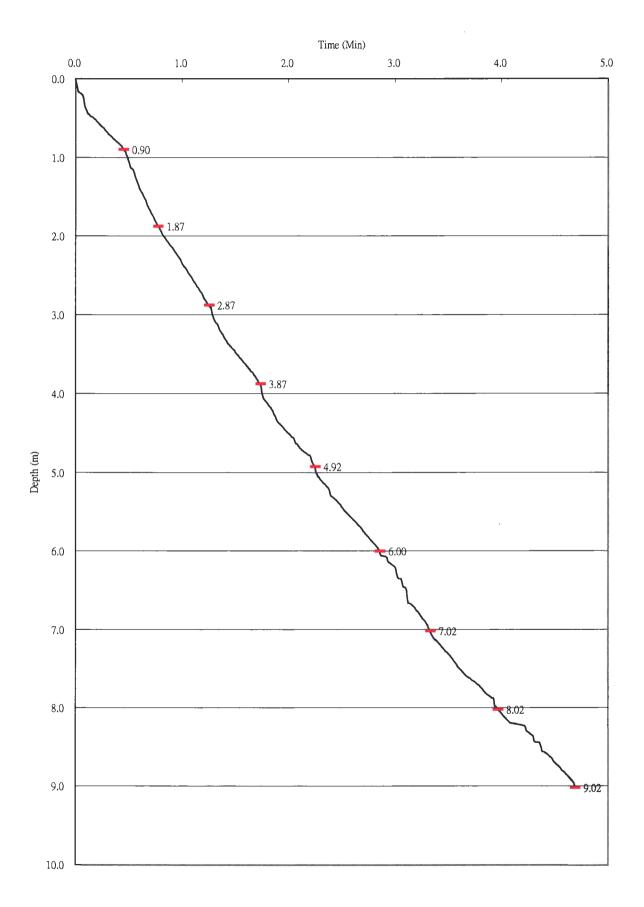
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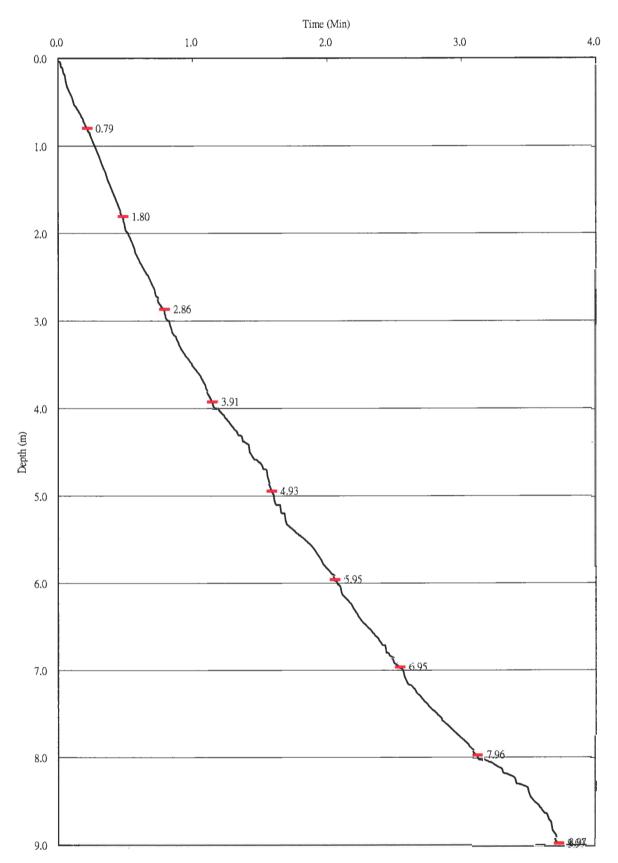


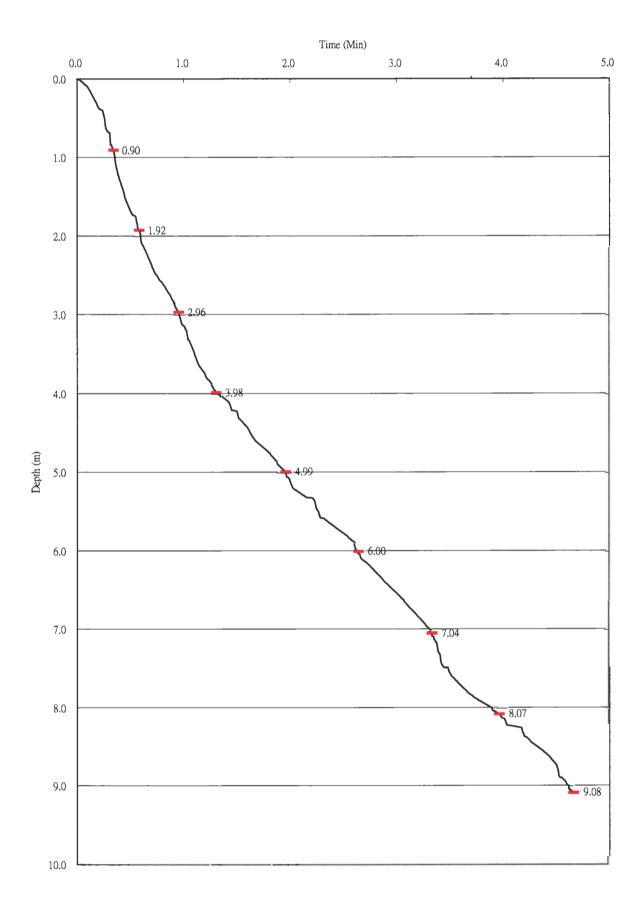






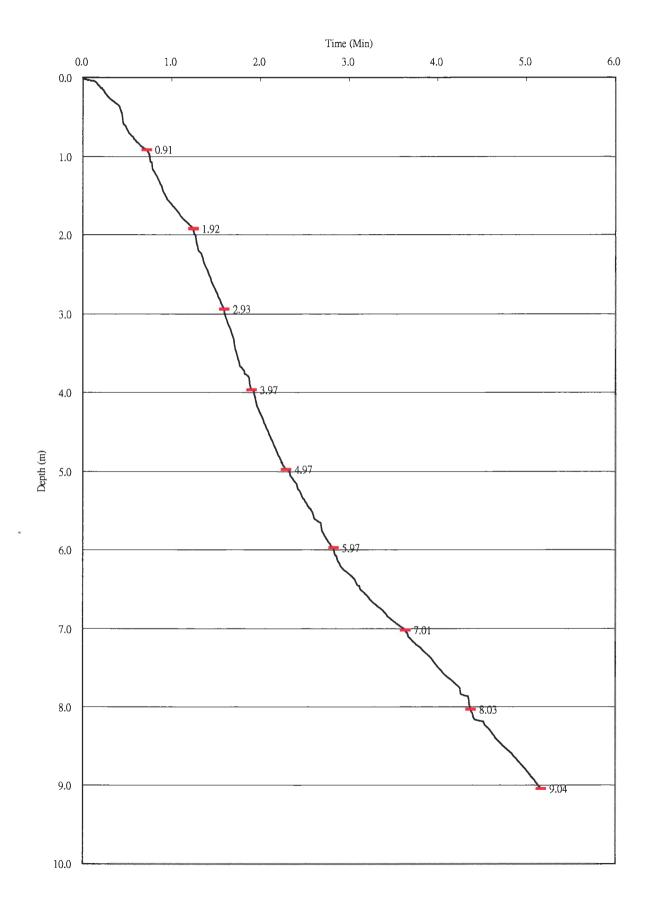
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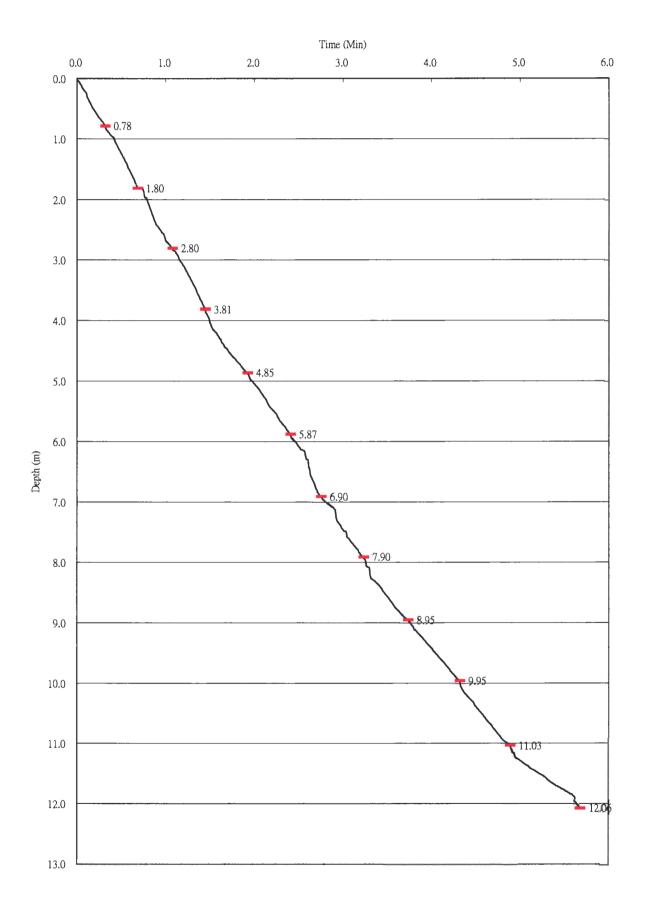


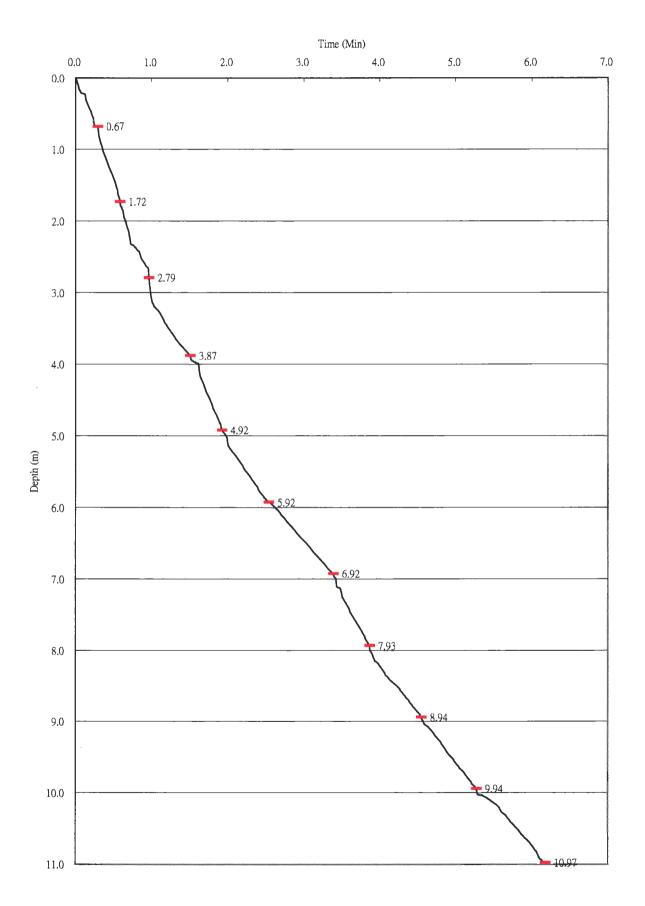


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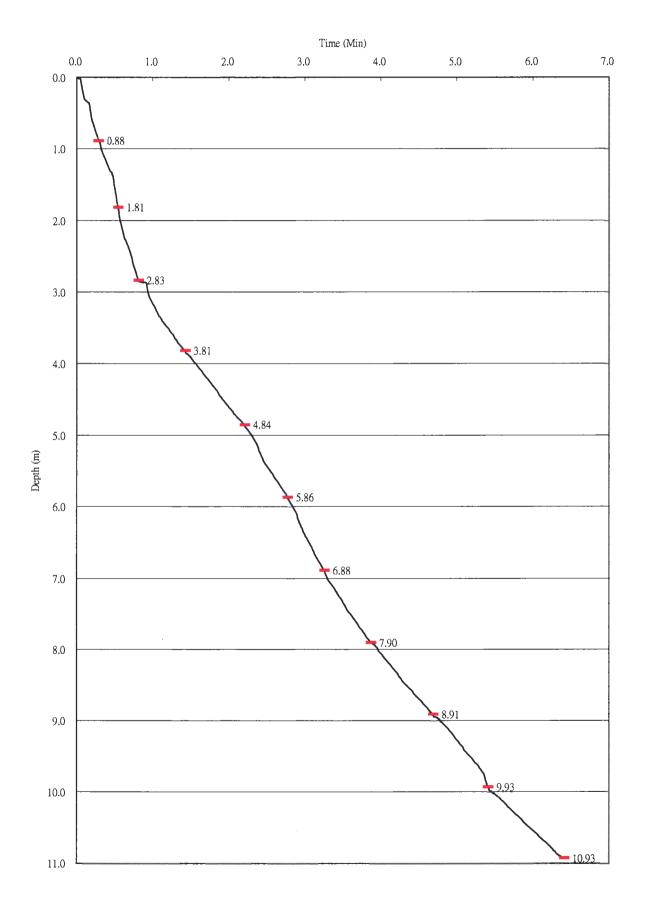
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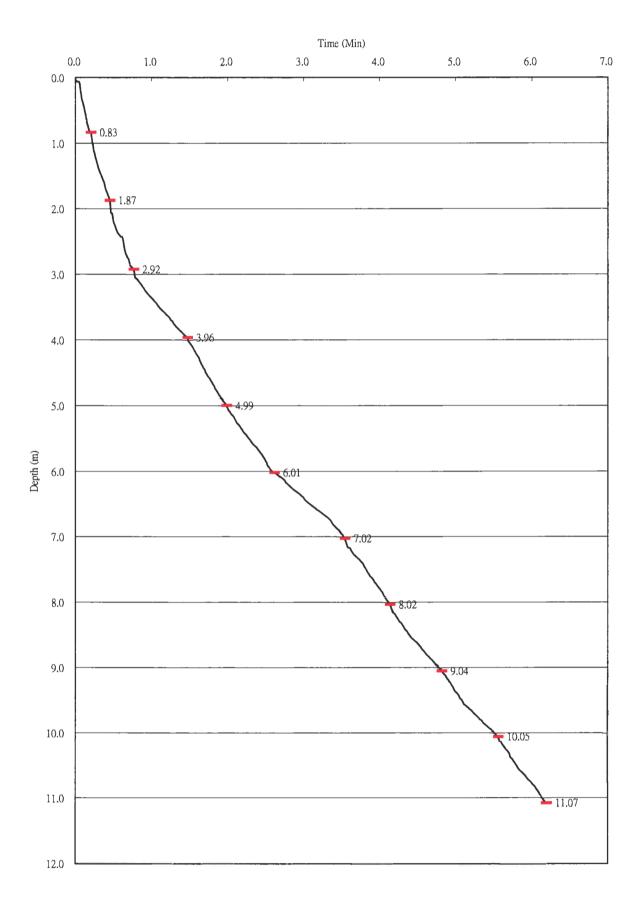






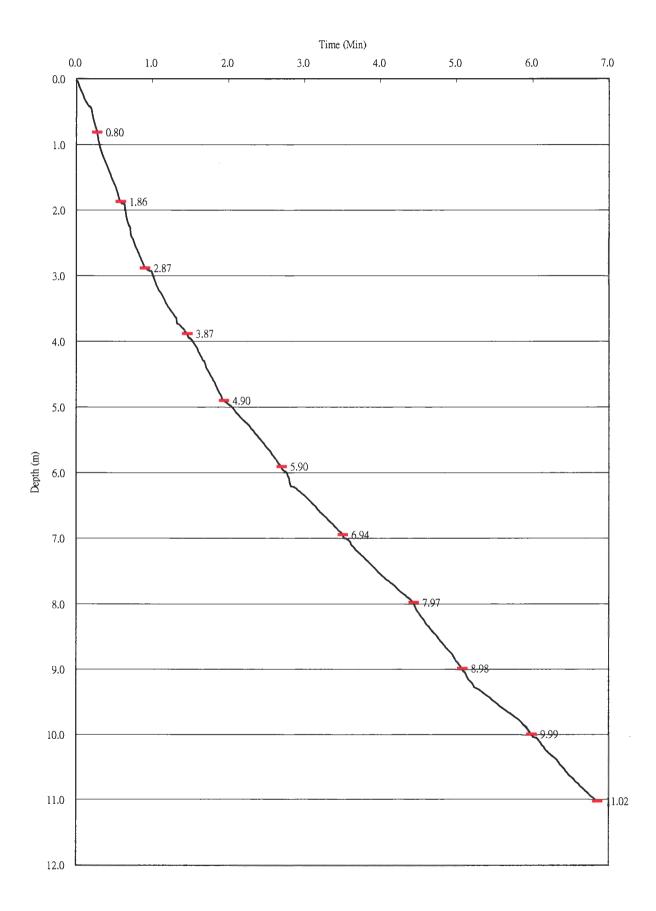


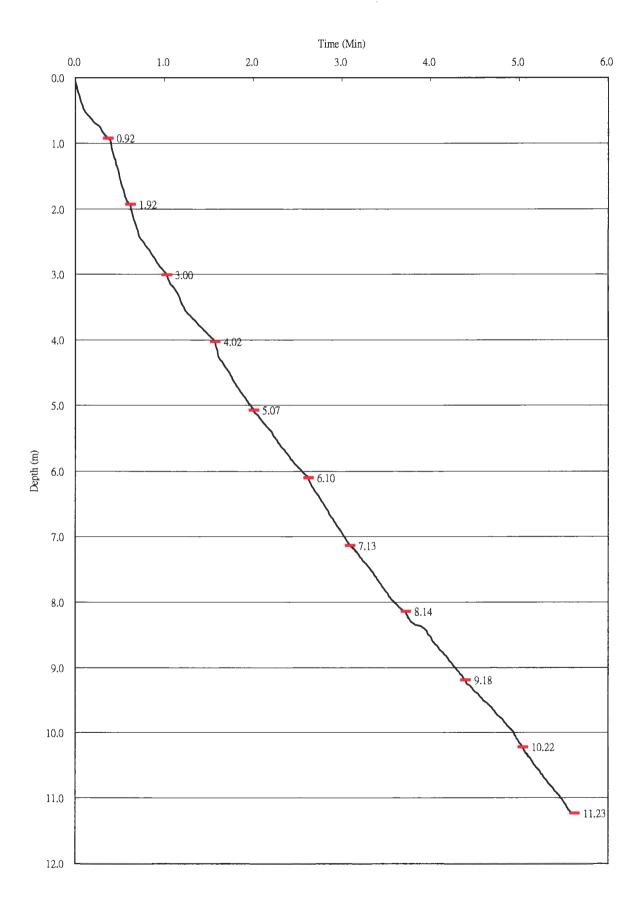


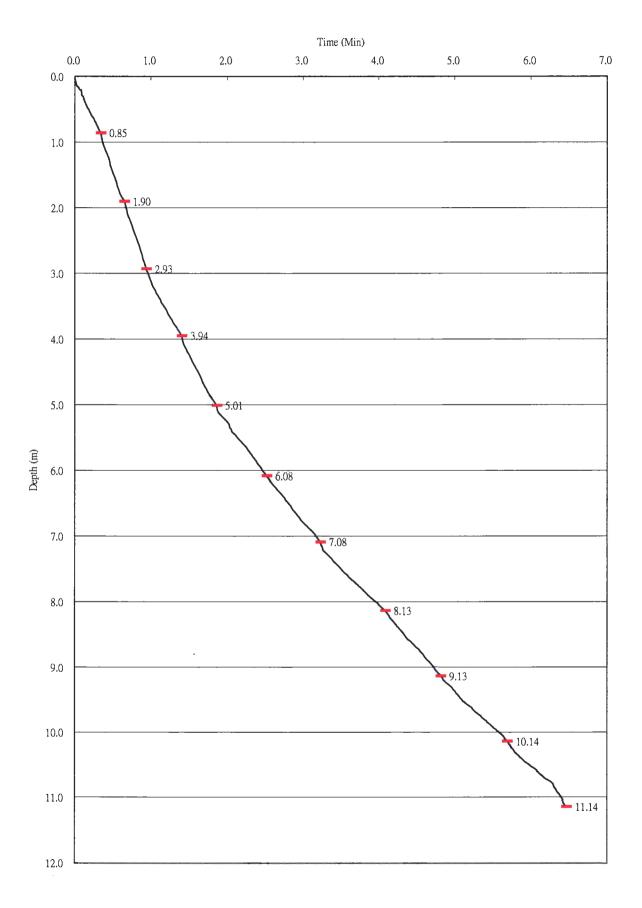


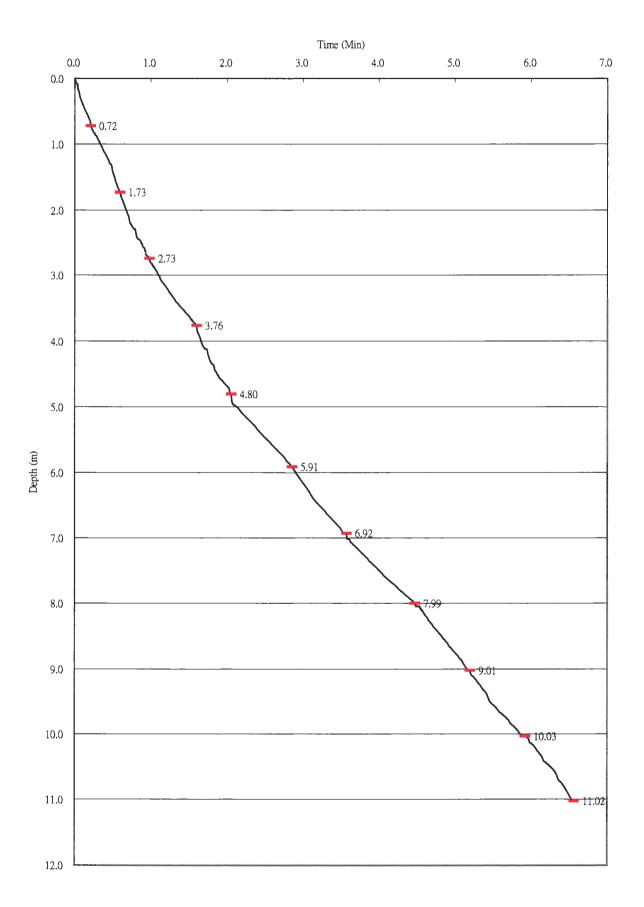
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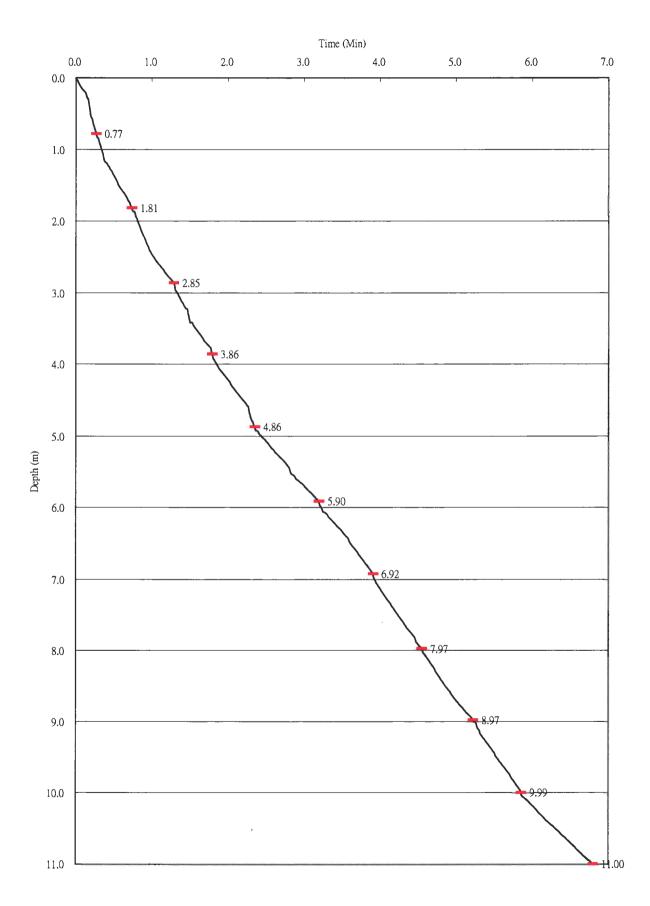
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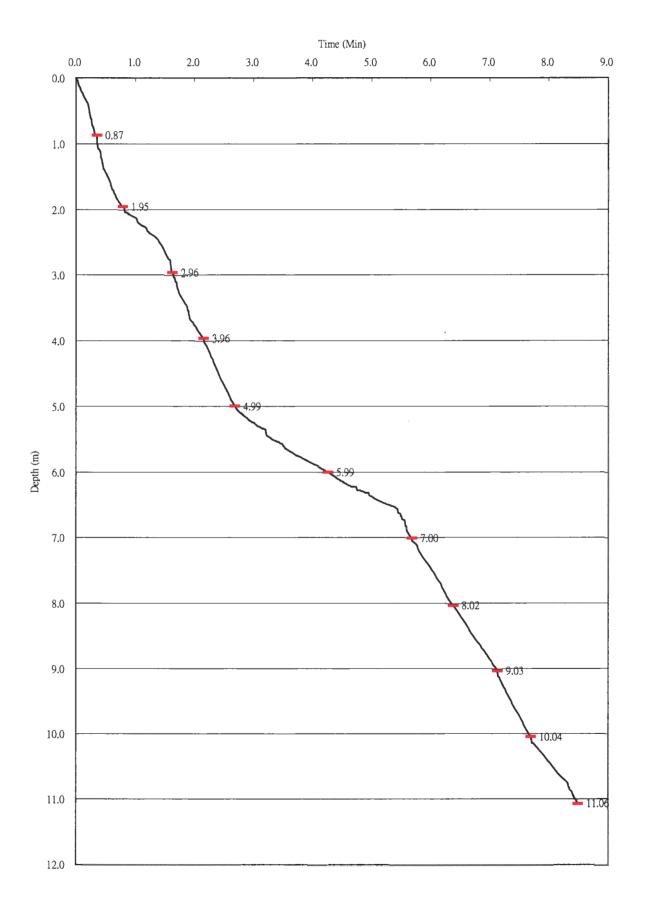






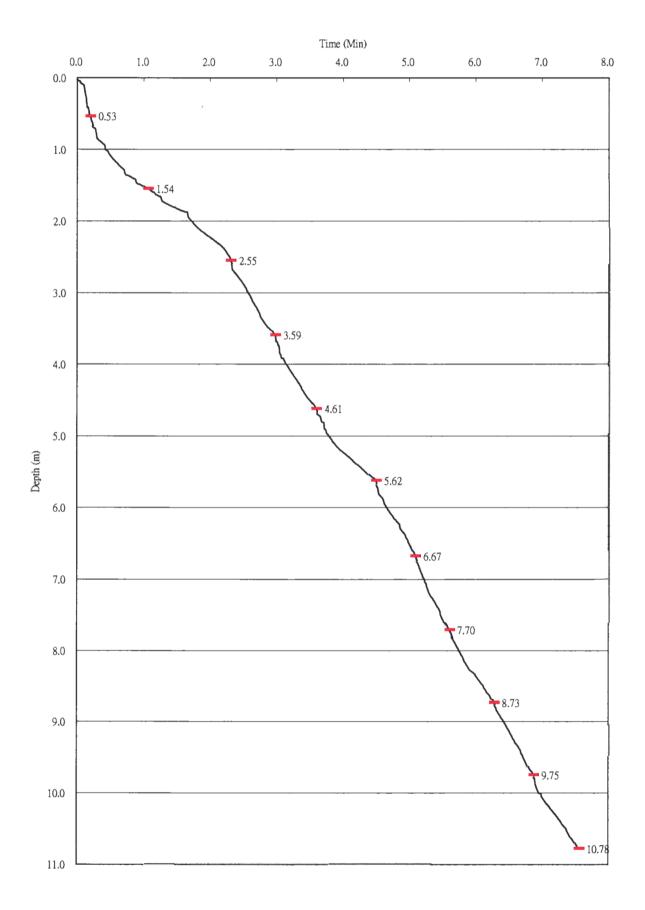


DrillHole No. F37 (1m interval)



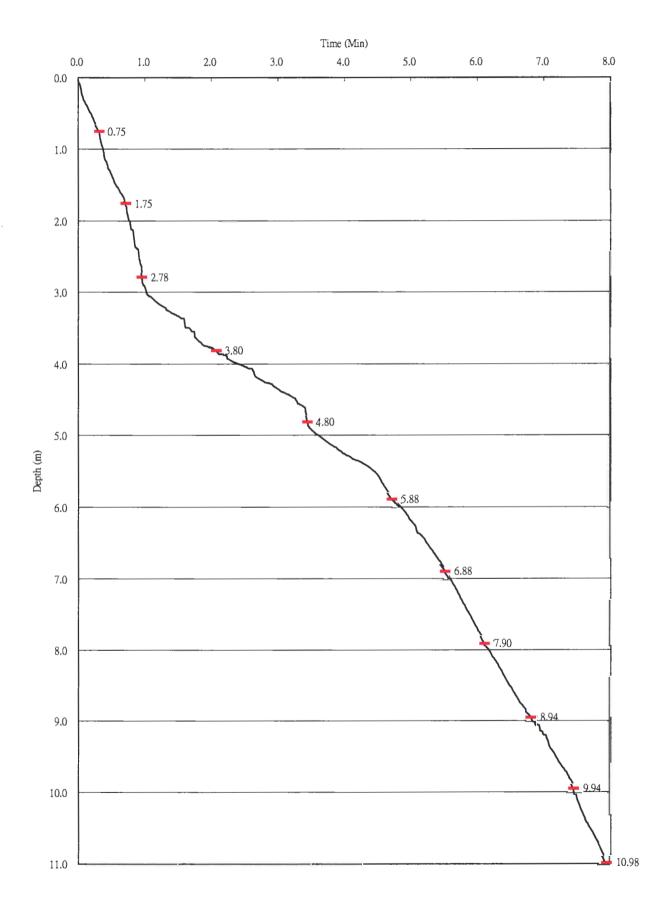
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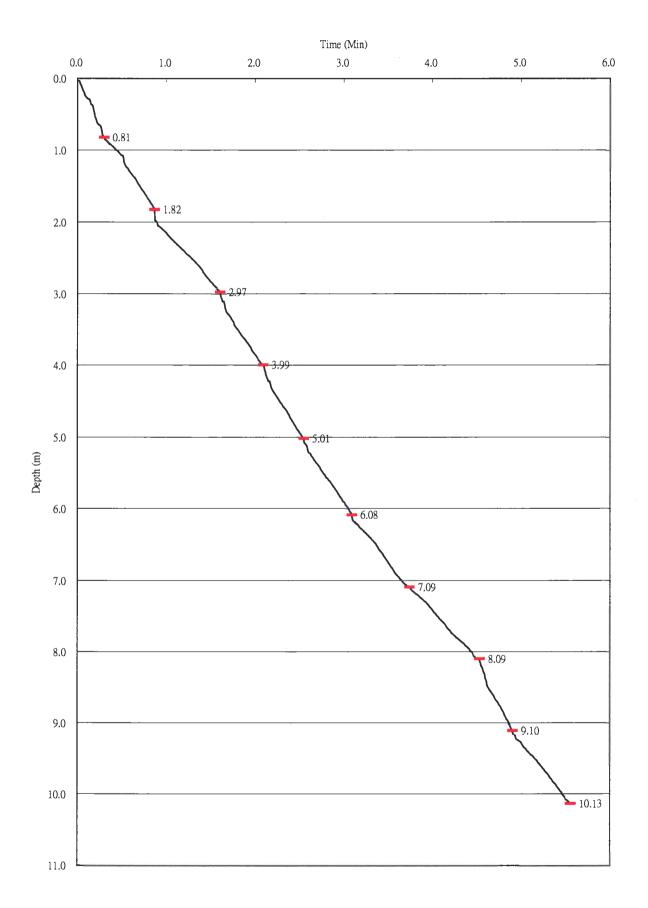
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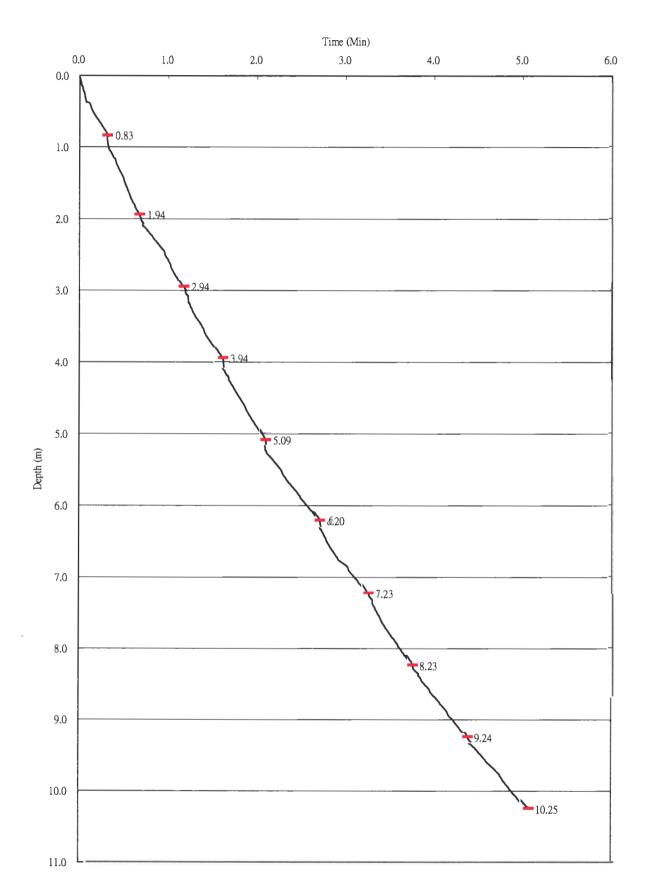


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ۍ ۲ DrillHole No. F52 (1m interval)



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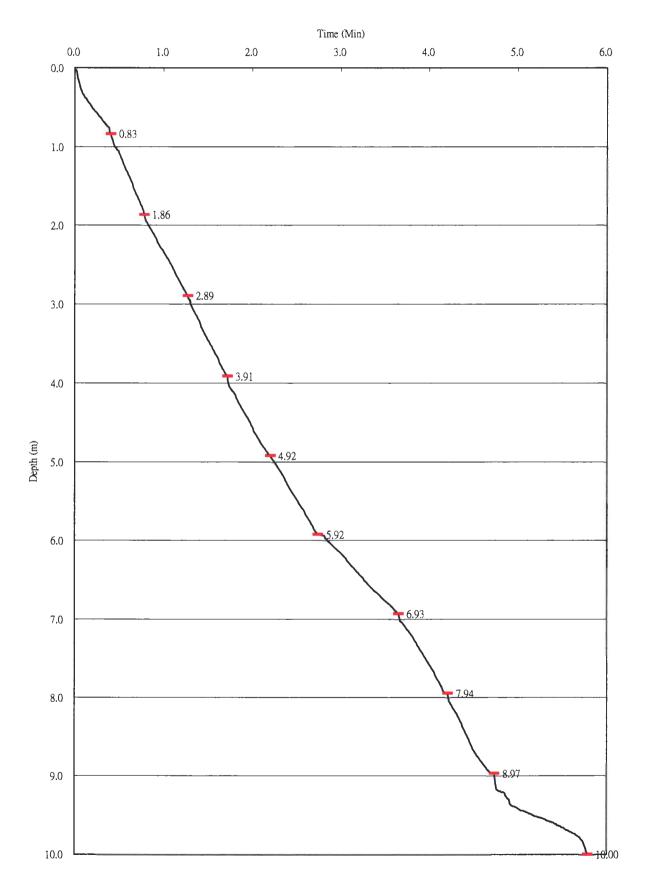


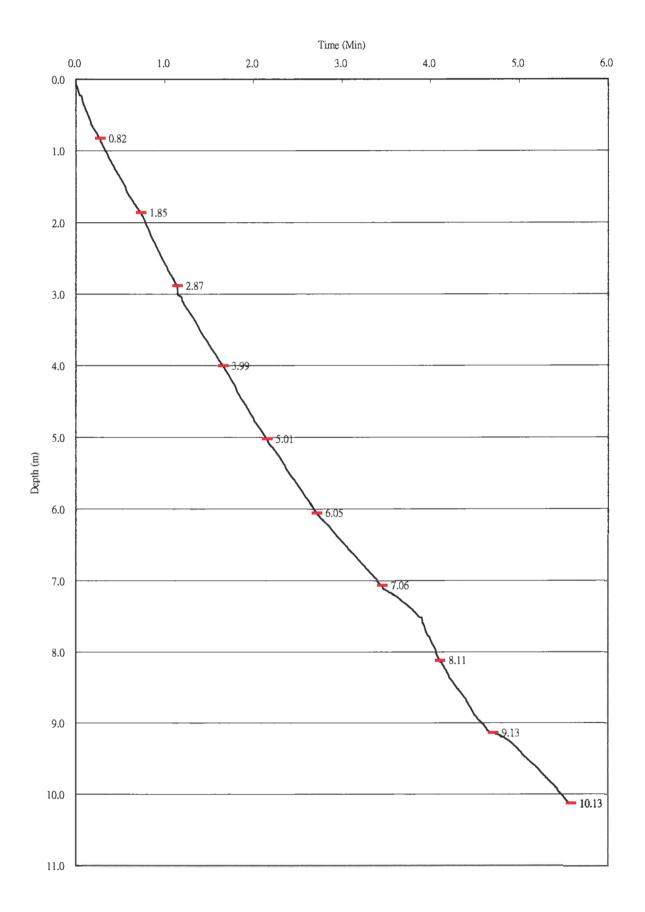
DrillHole No. F53 (1m interval)

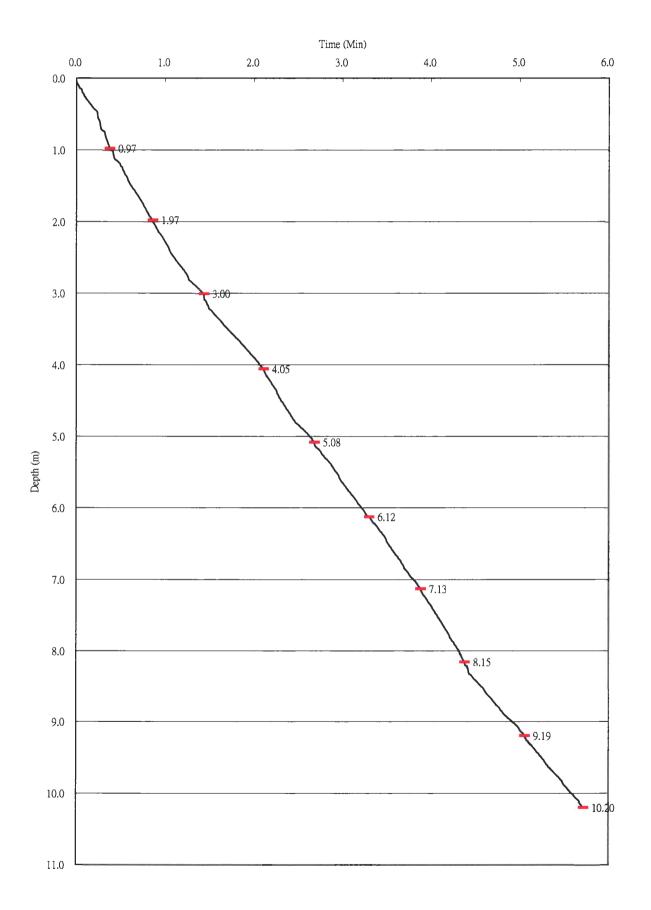
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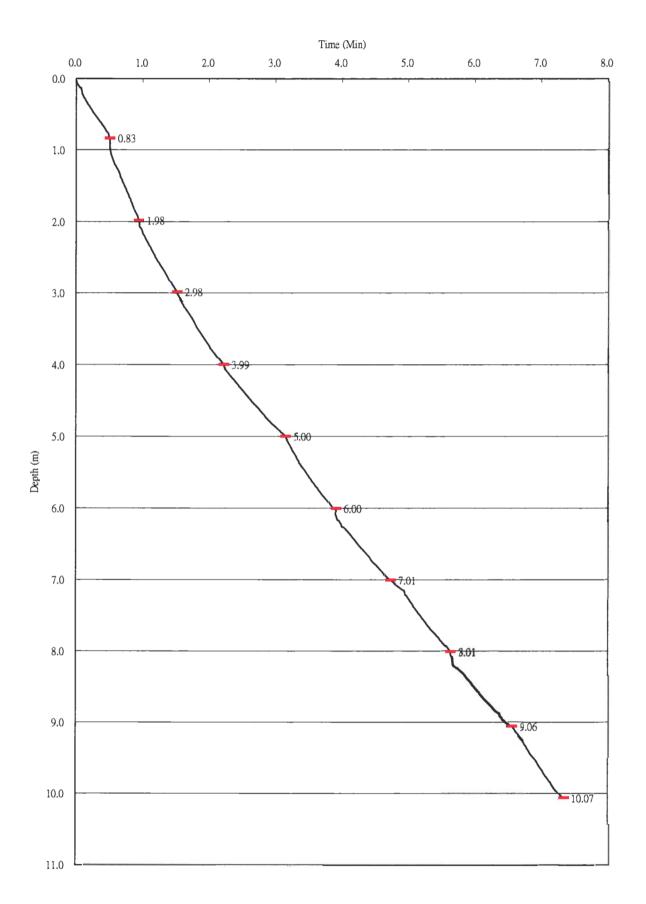


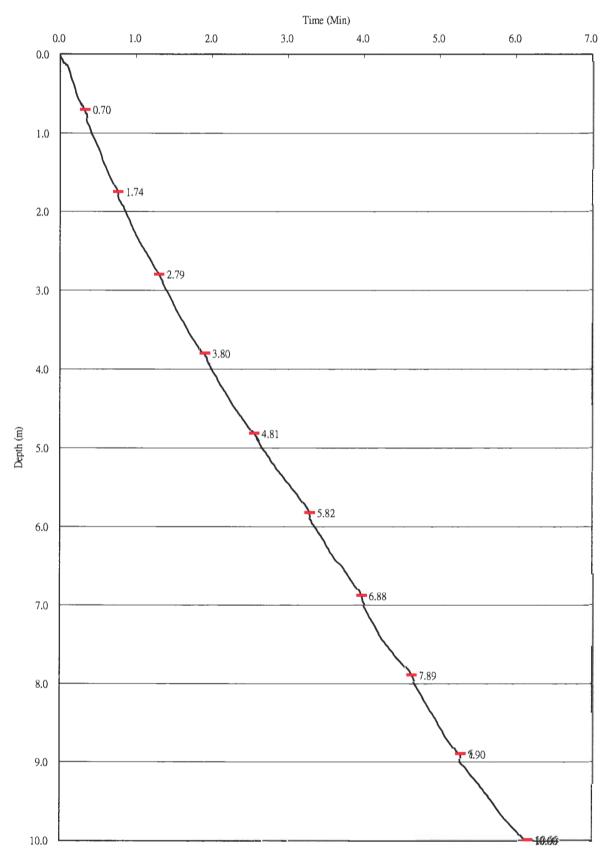


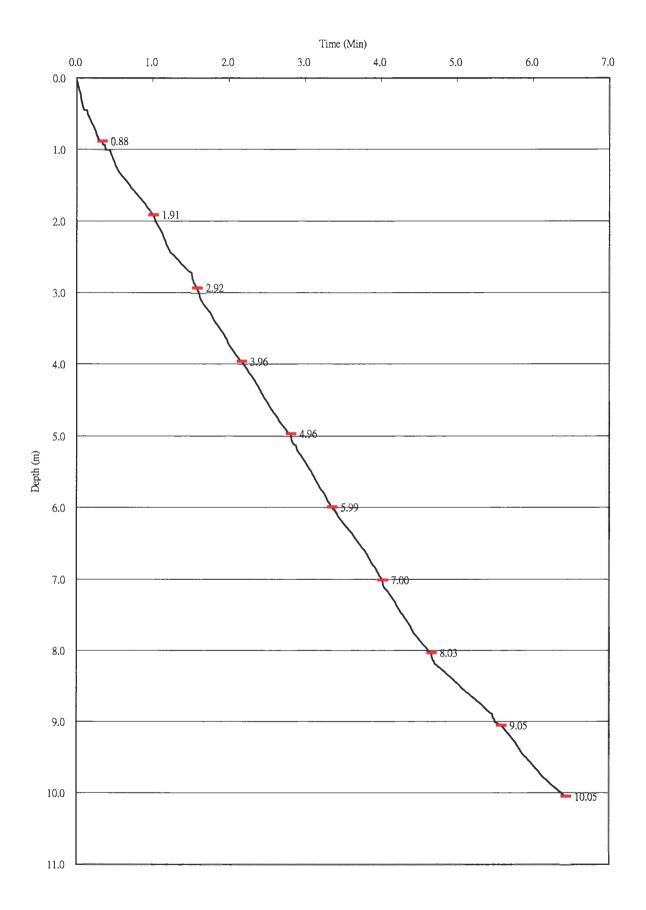


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DrillHole No. F57 (1m interval)

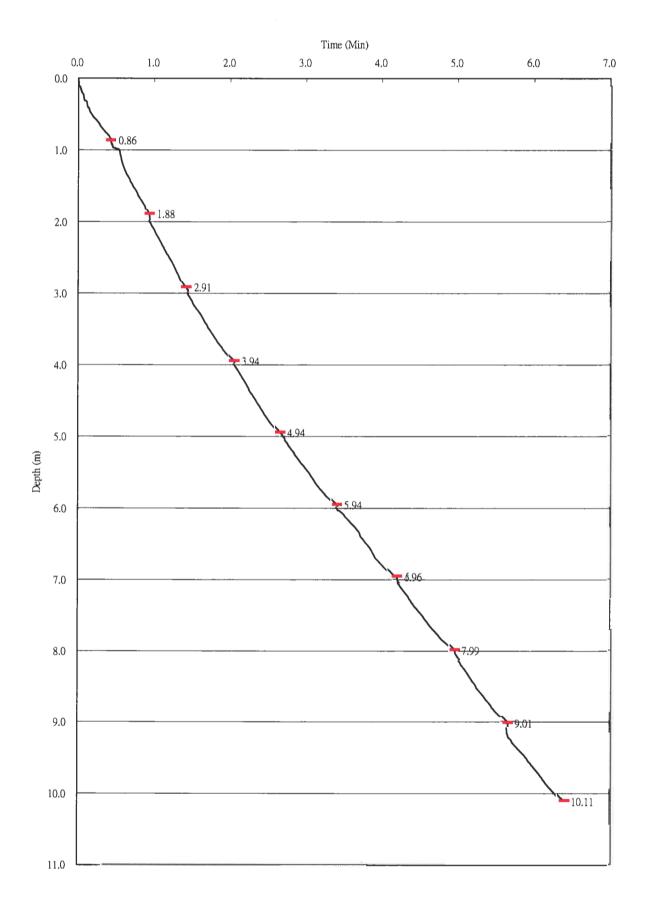




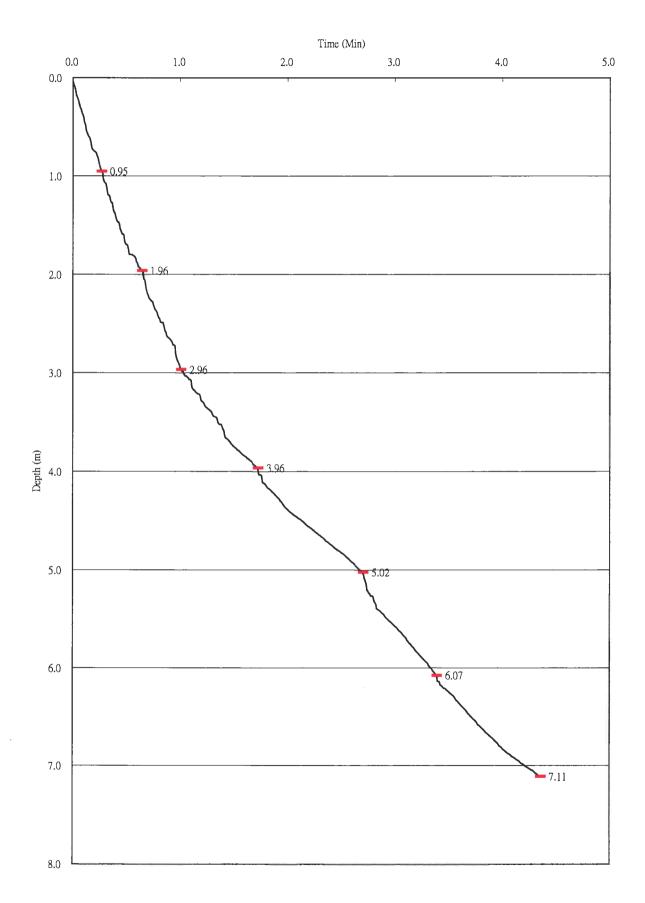


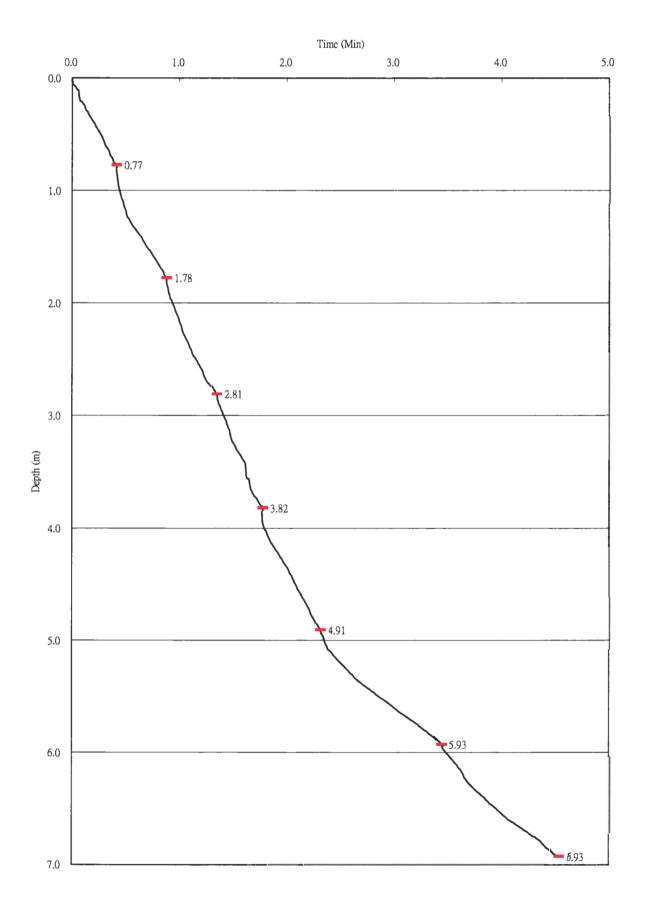
ADDA NO.

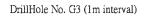
DrillHole No. F60 (1m interval)

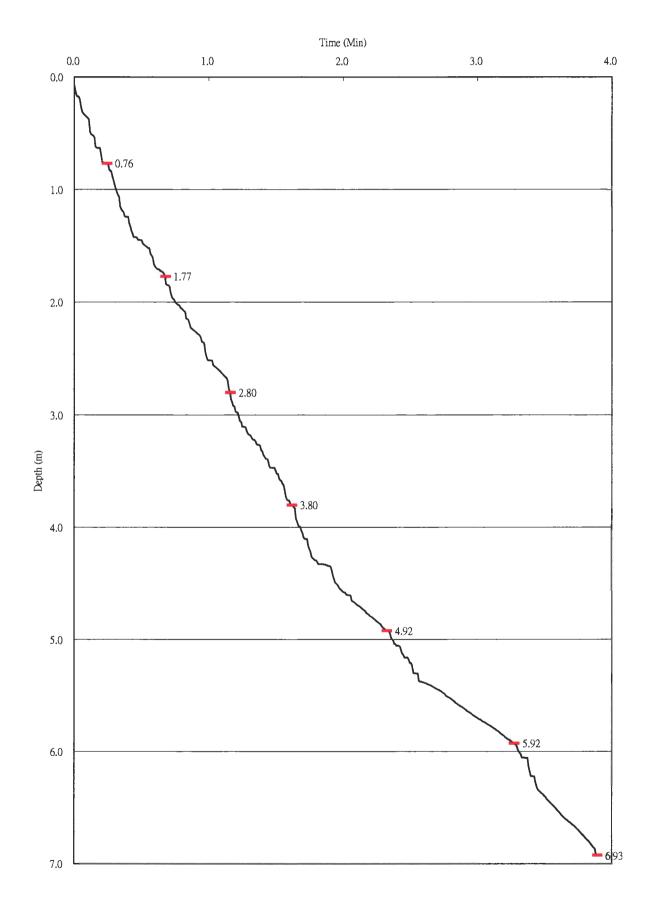


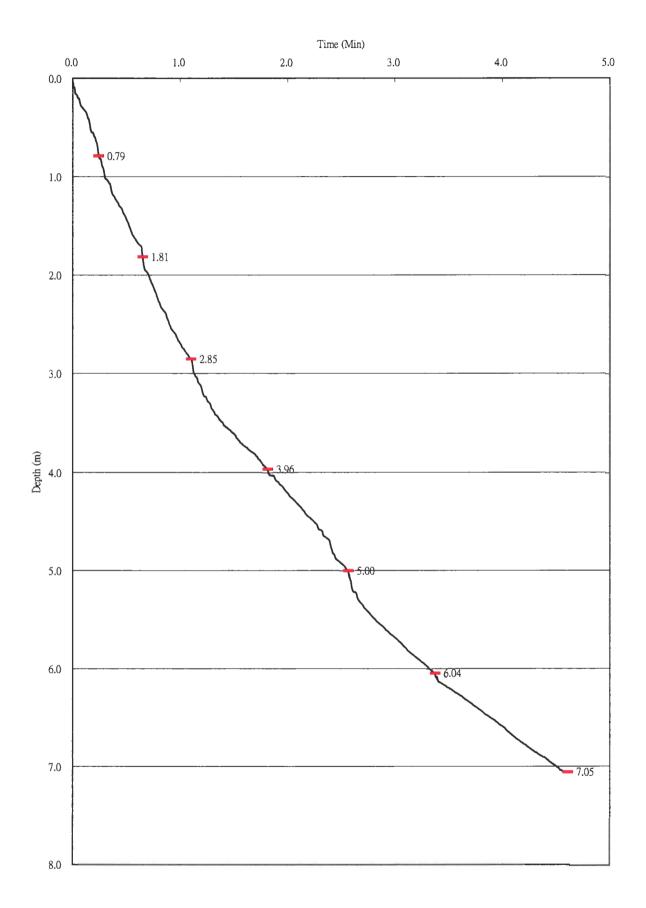




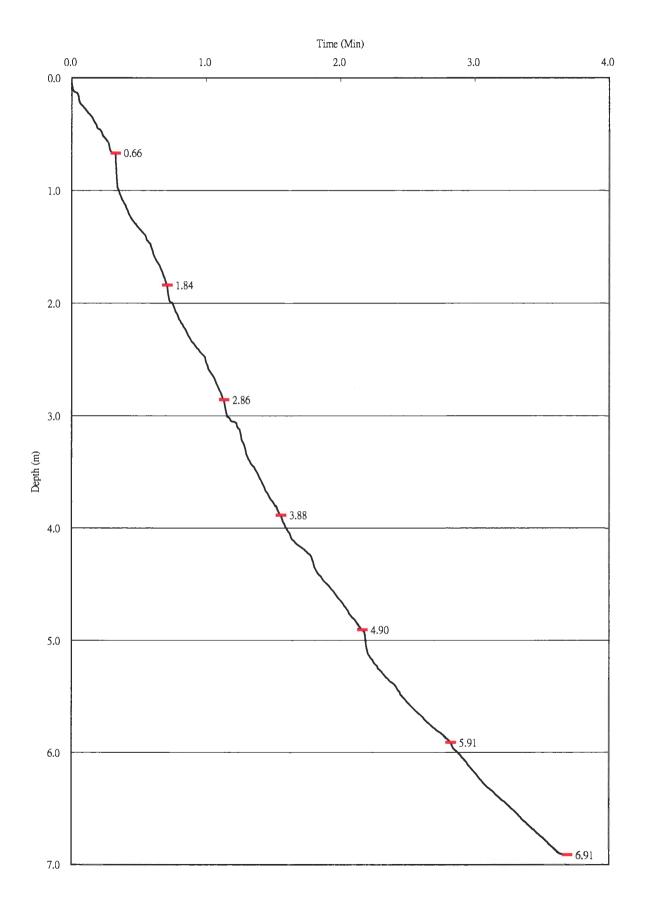




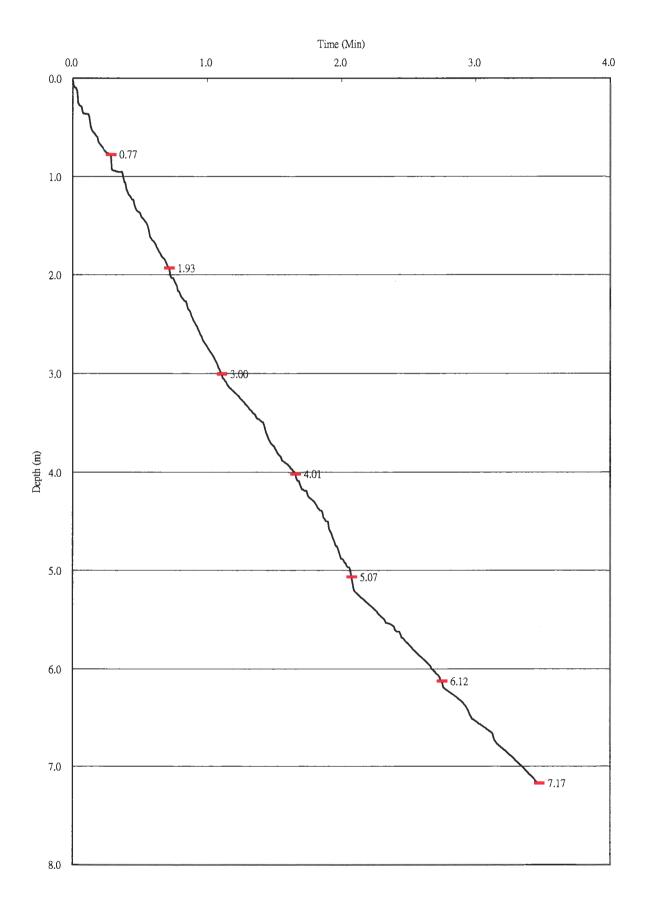




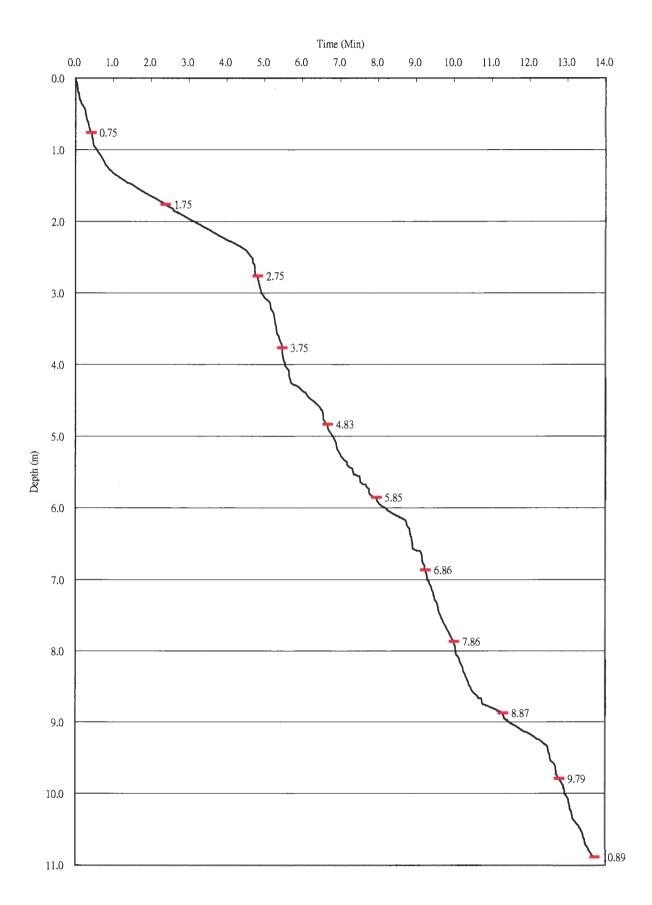




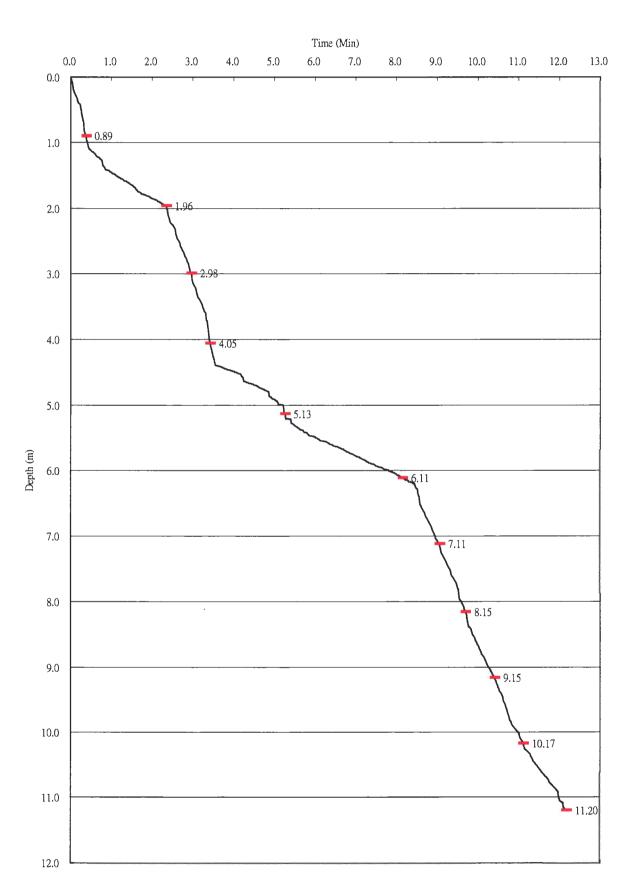
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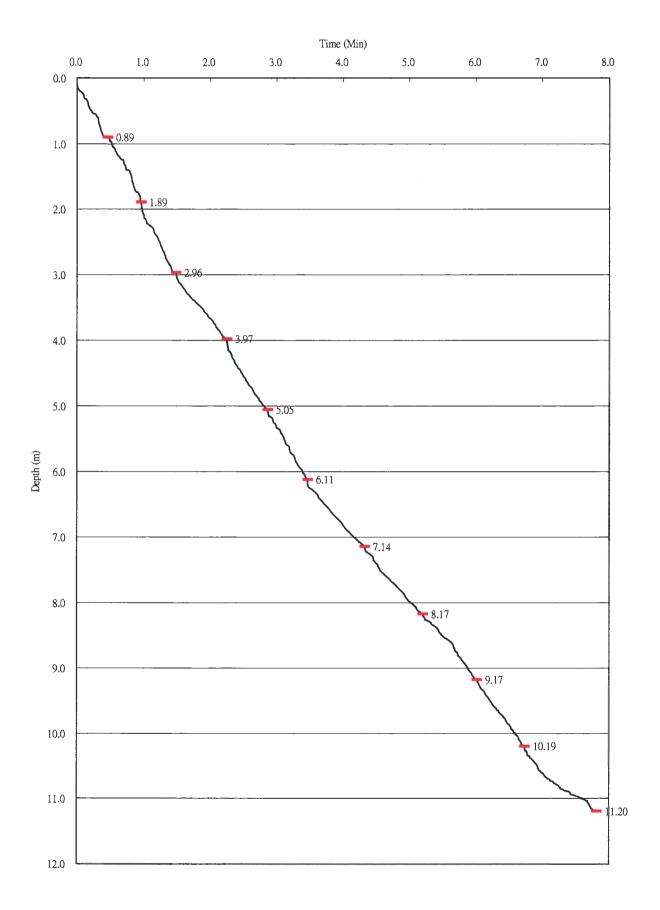


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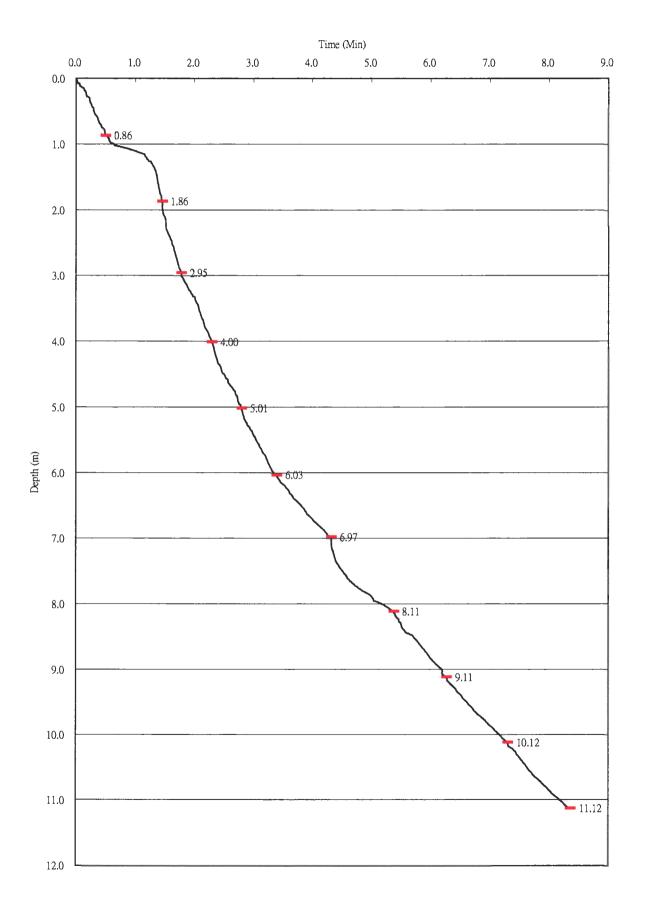
DrillHole No. G12

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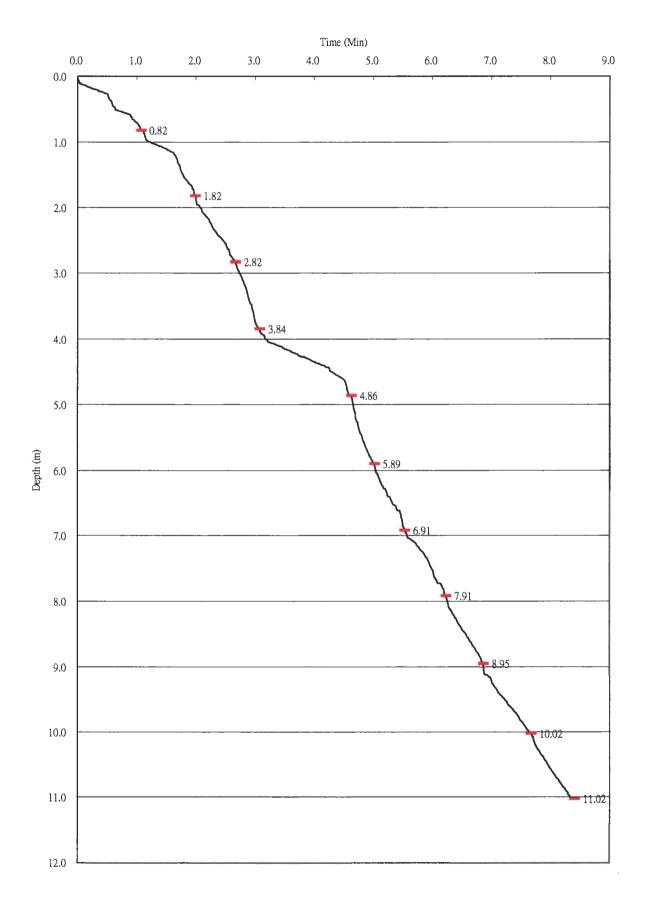
DrillHole No. G14 (1m interval)



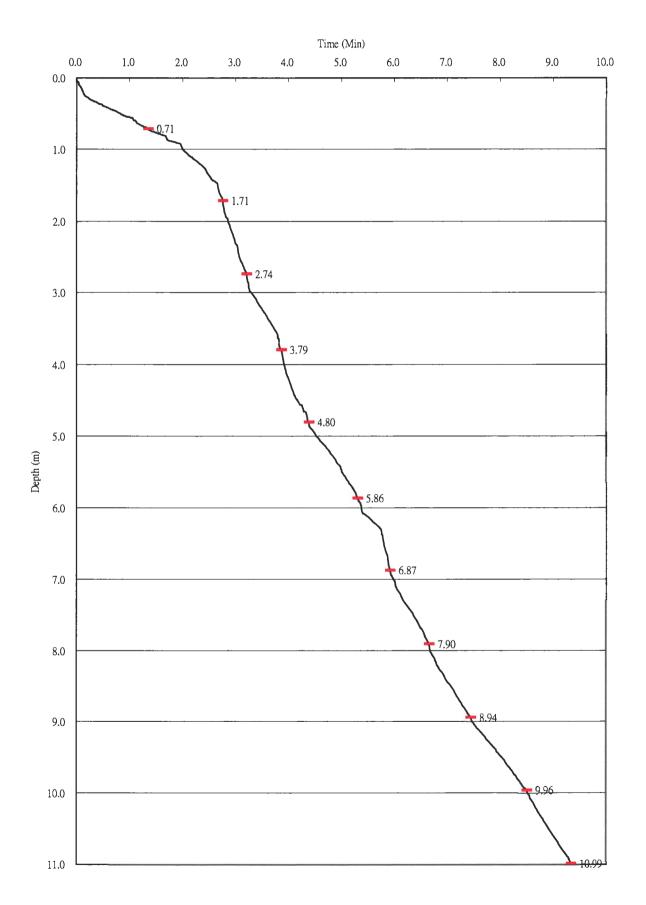
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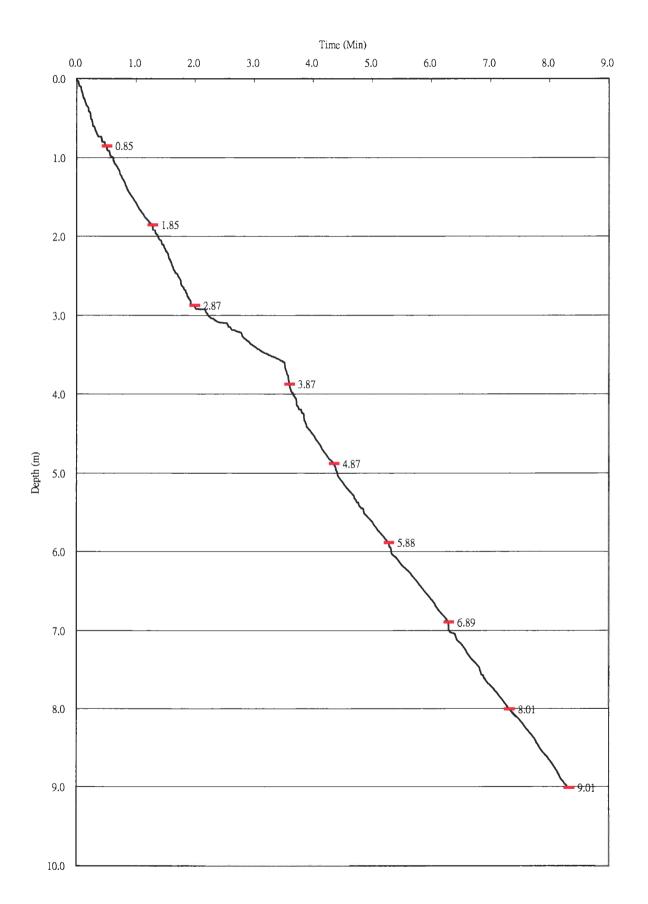


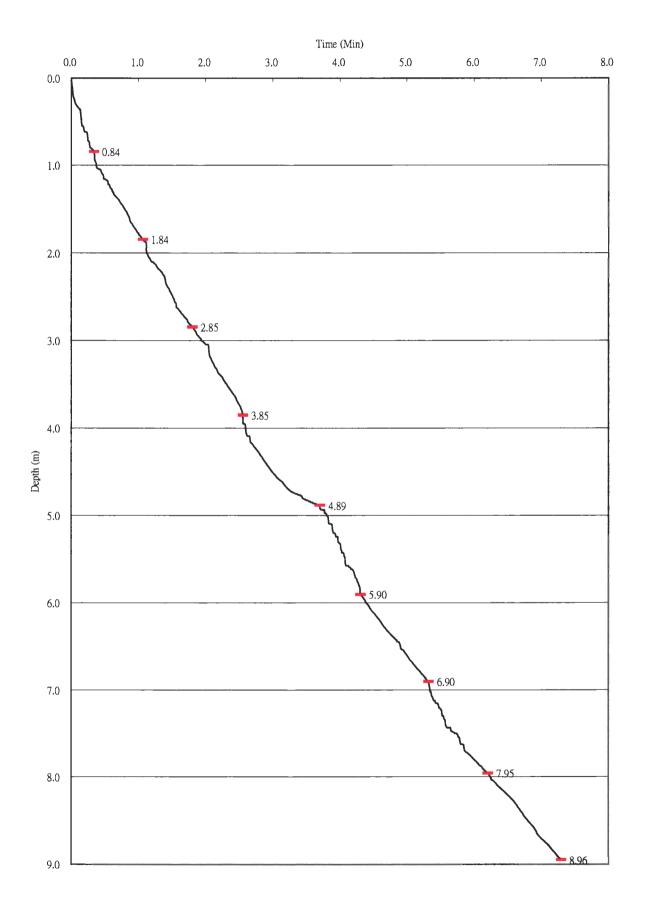


DrillHole No. G16 (1m interval)

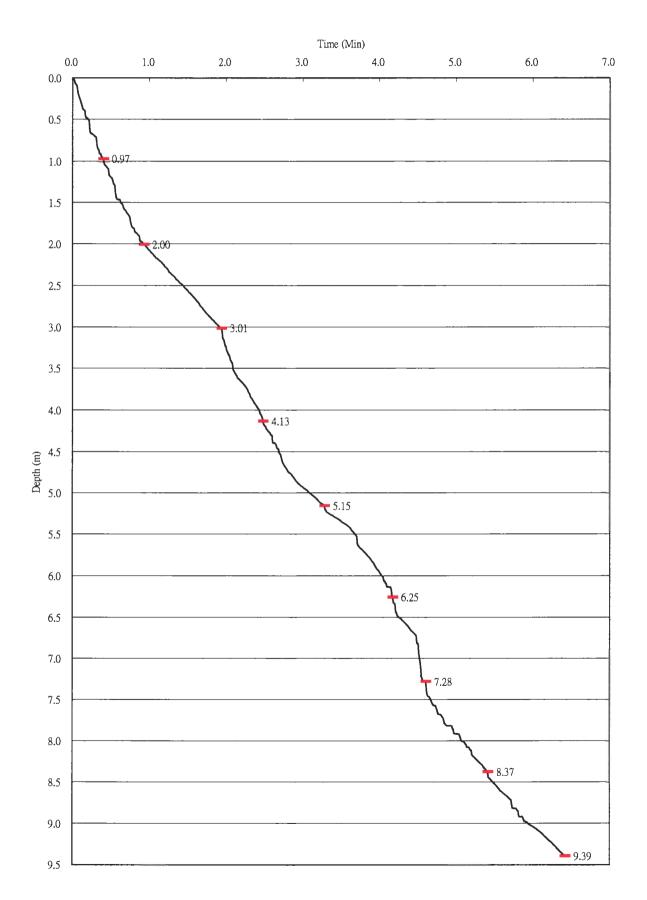


DrillHole No. H2 (1m interval)



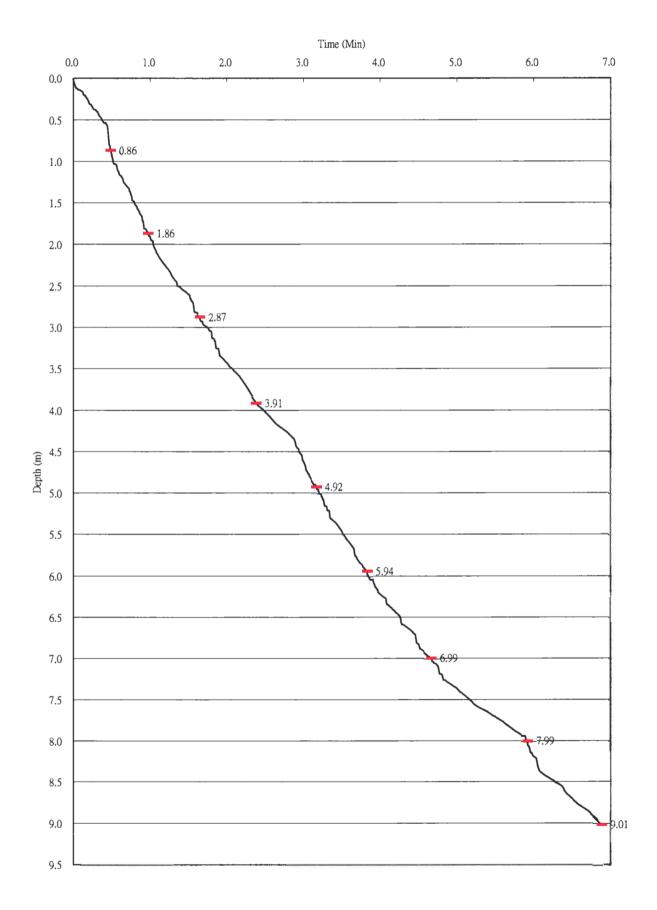


DrillHole No. H4 (1m interval)

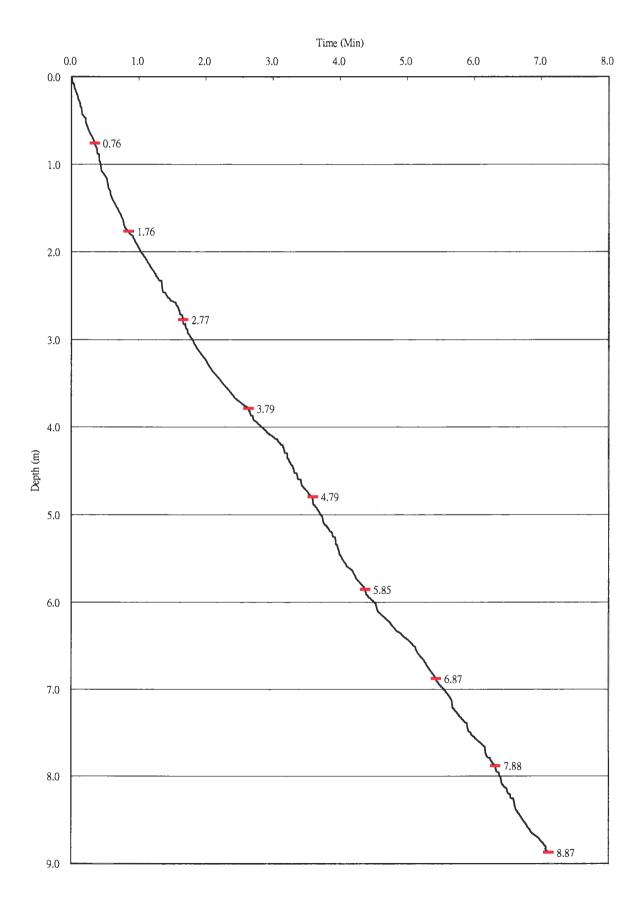


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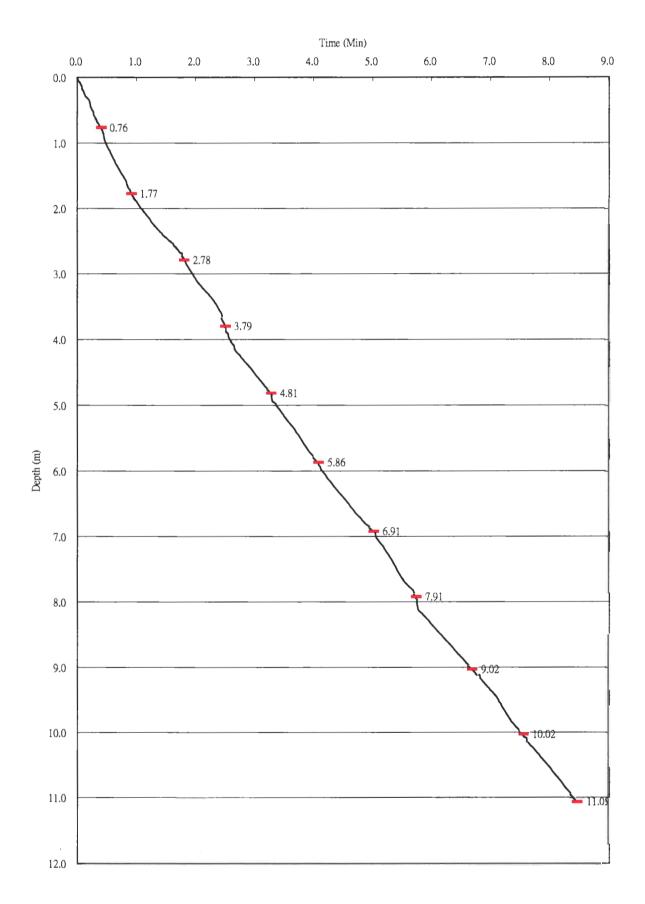






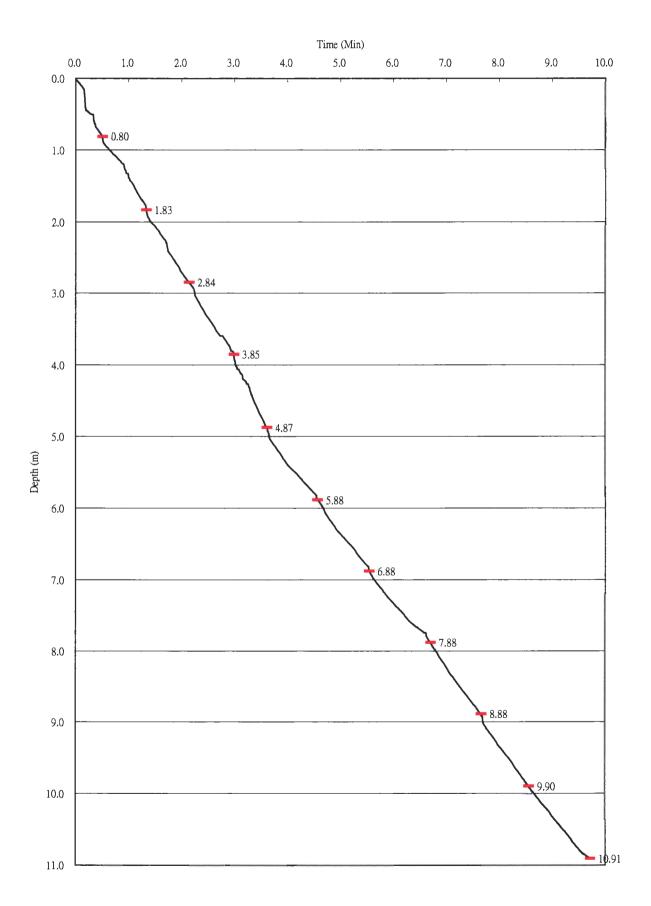
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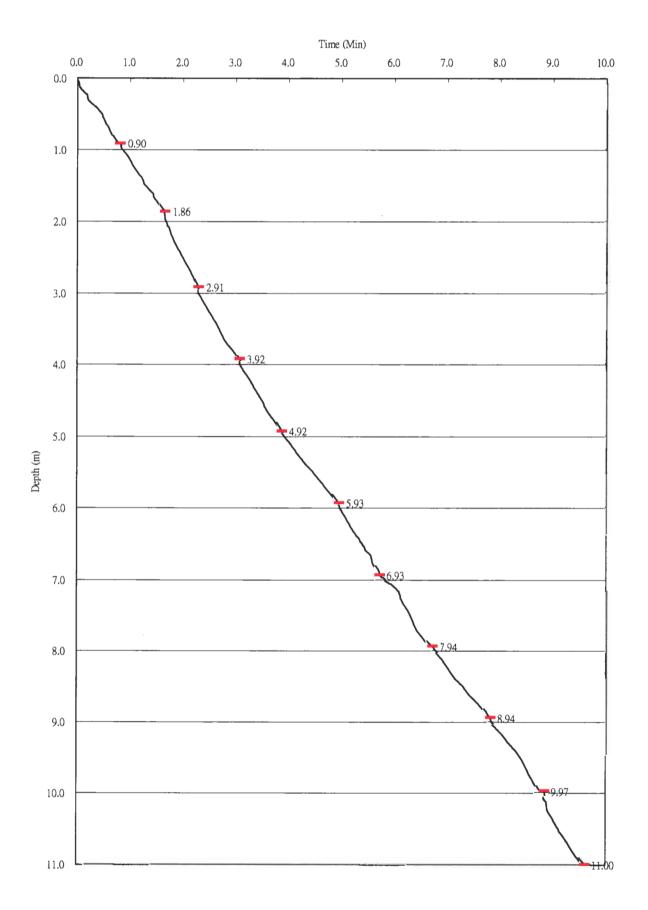


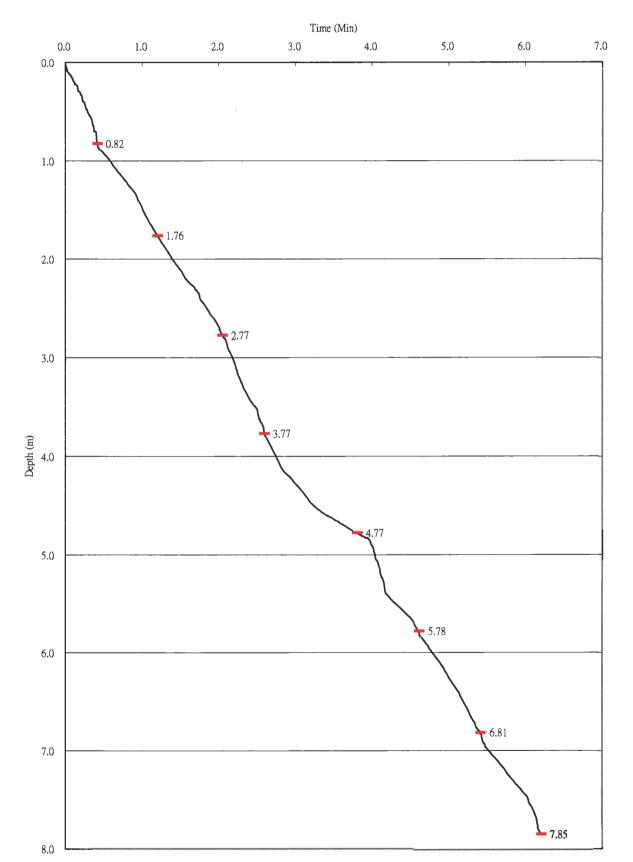


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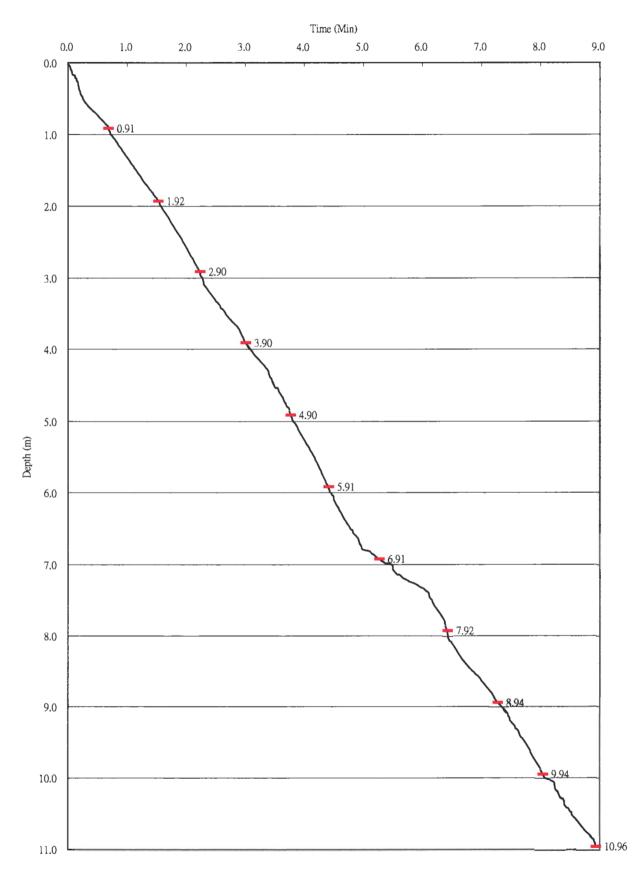


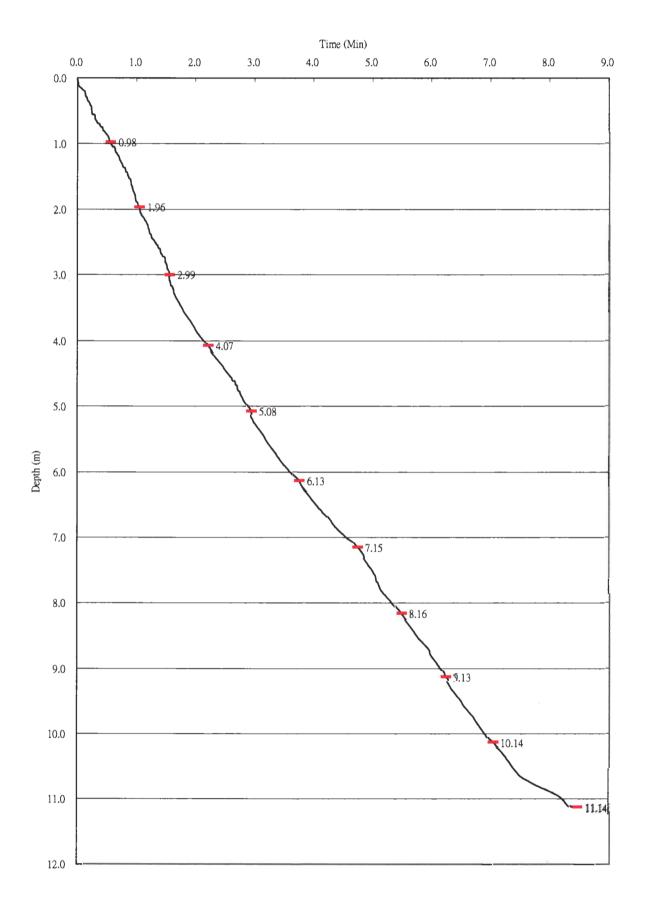




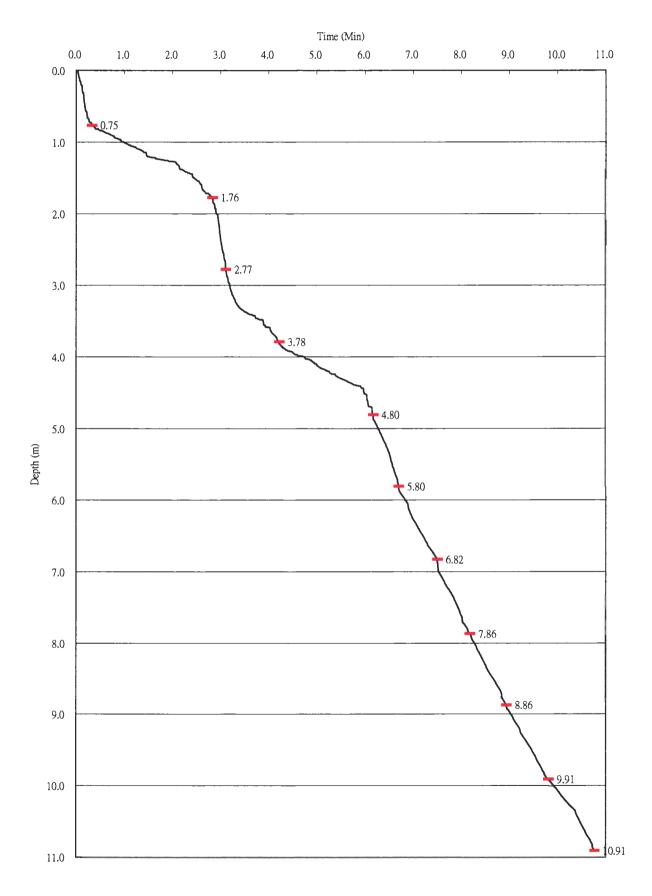
DrillHole No. H14 (1m interval) (This hole's data is not fully logged)

DrillHole No. H15 (1m interval)

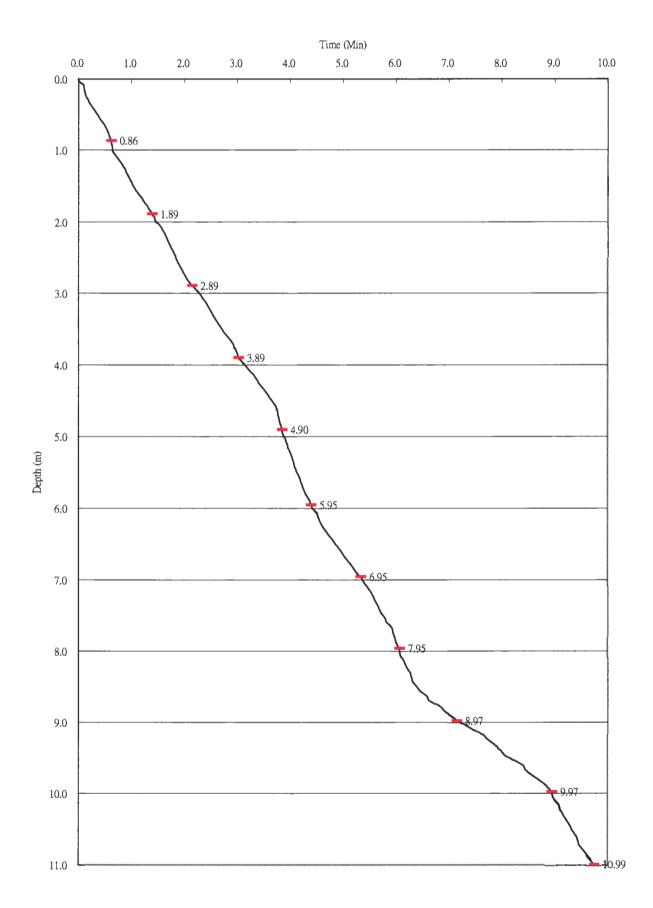




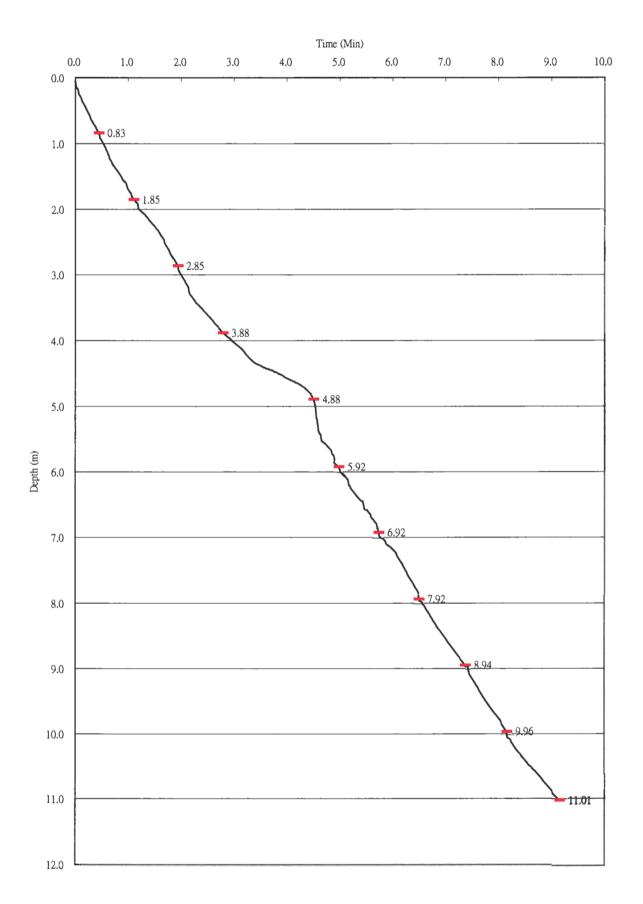
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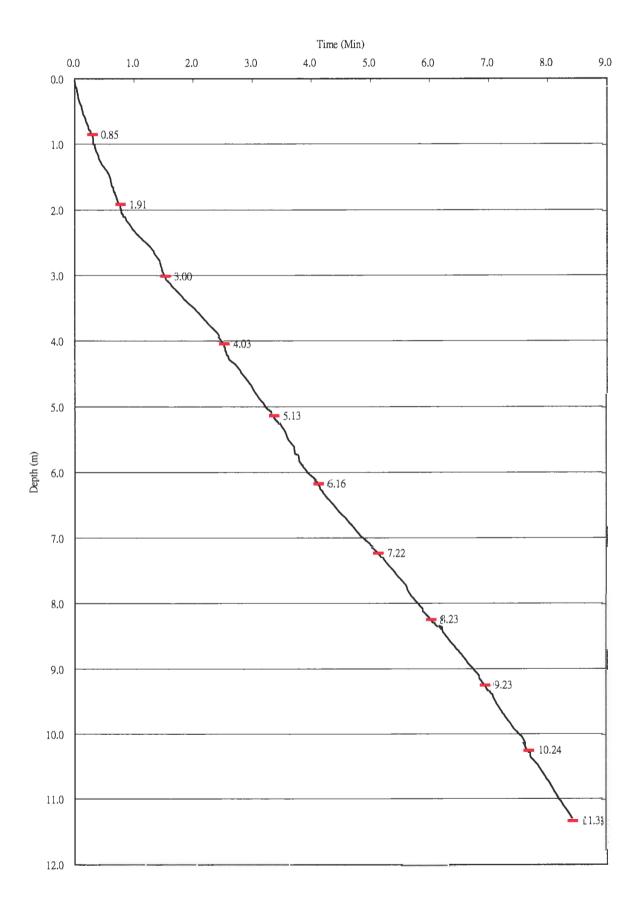
DrillHole No. H22 (1m interval)



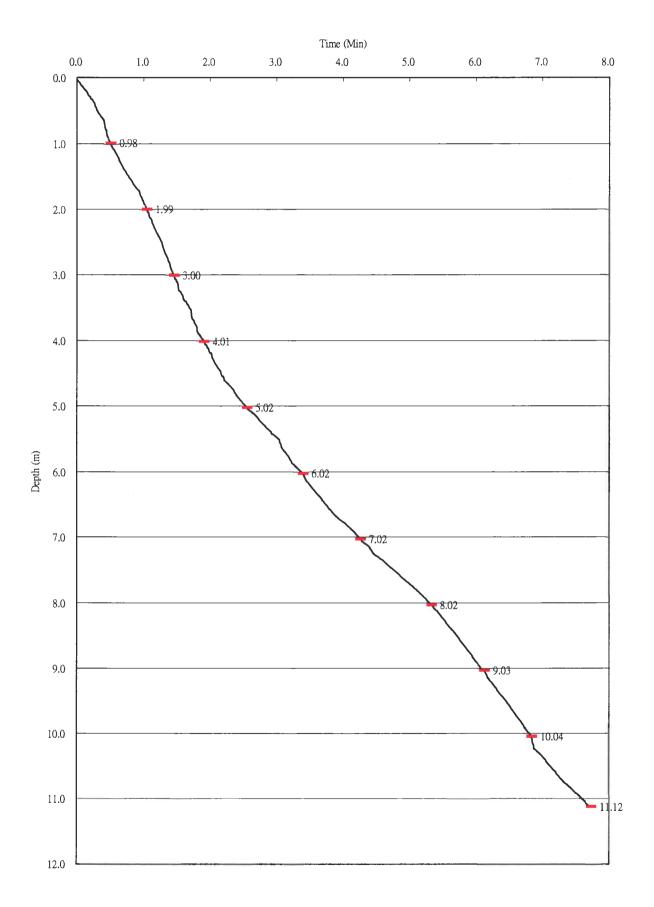
DrillHole No. H23 (1m interval)

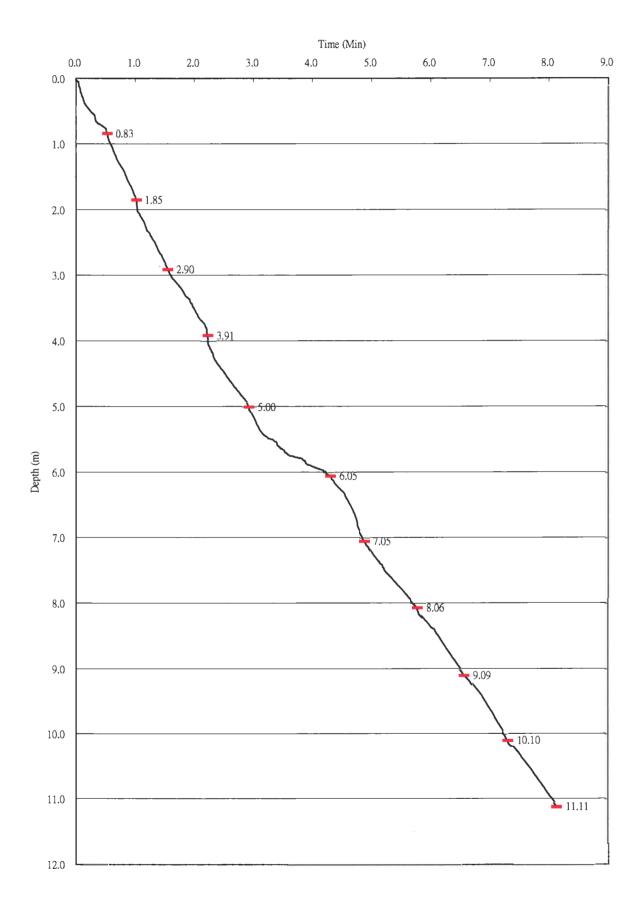


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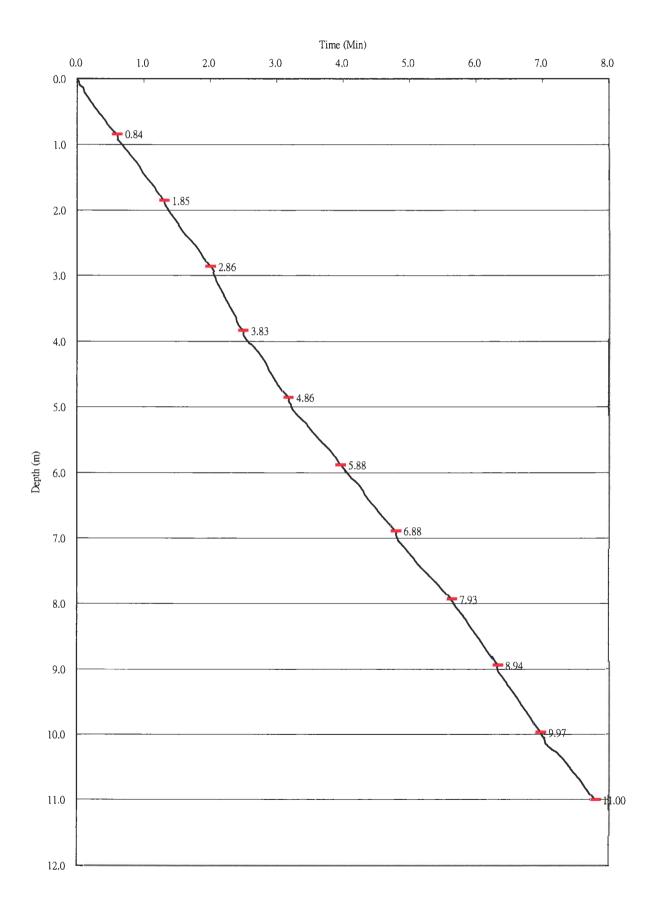
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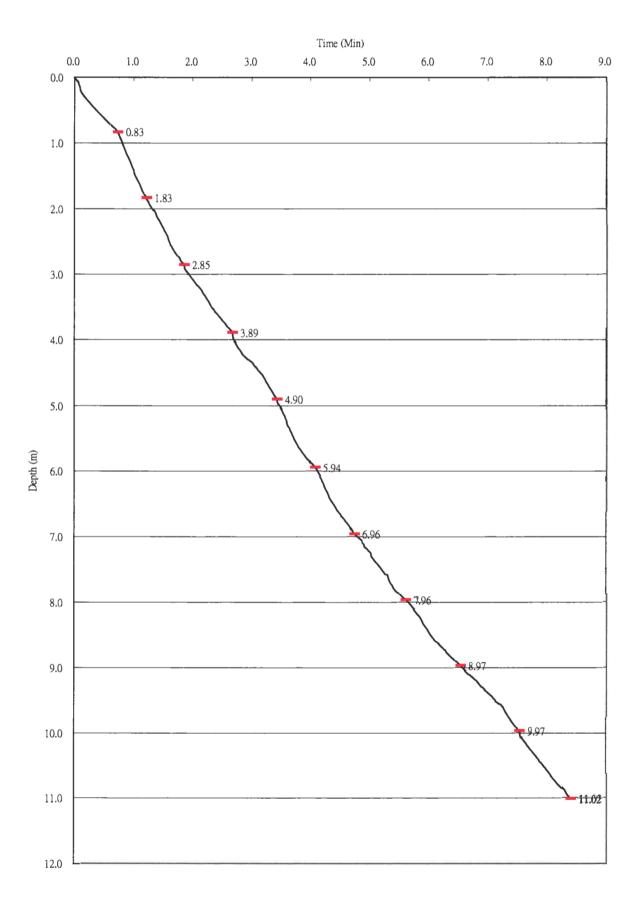


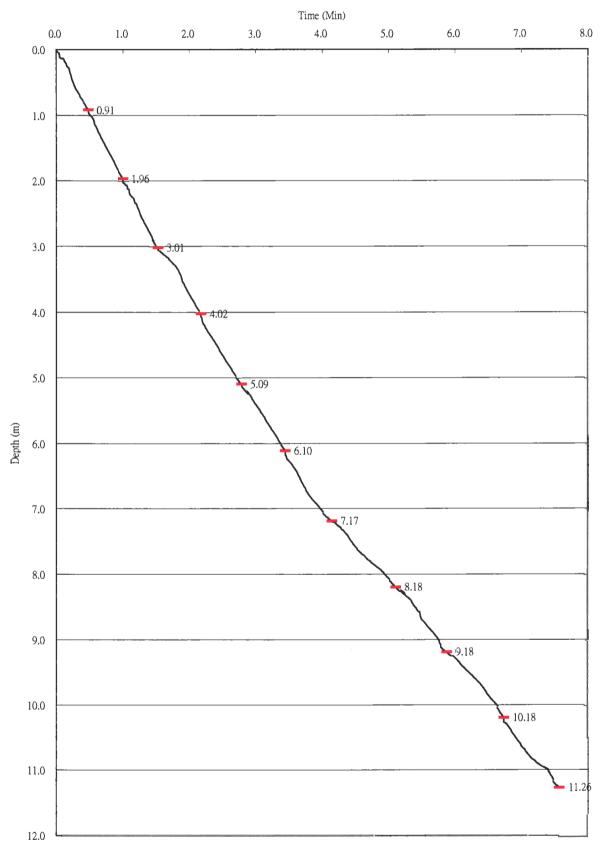


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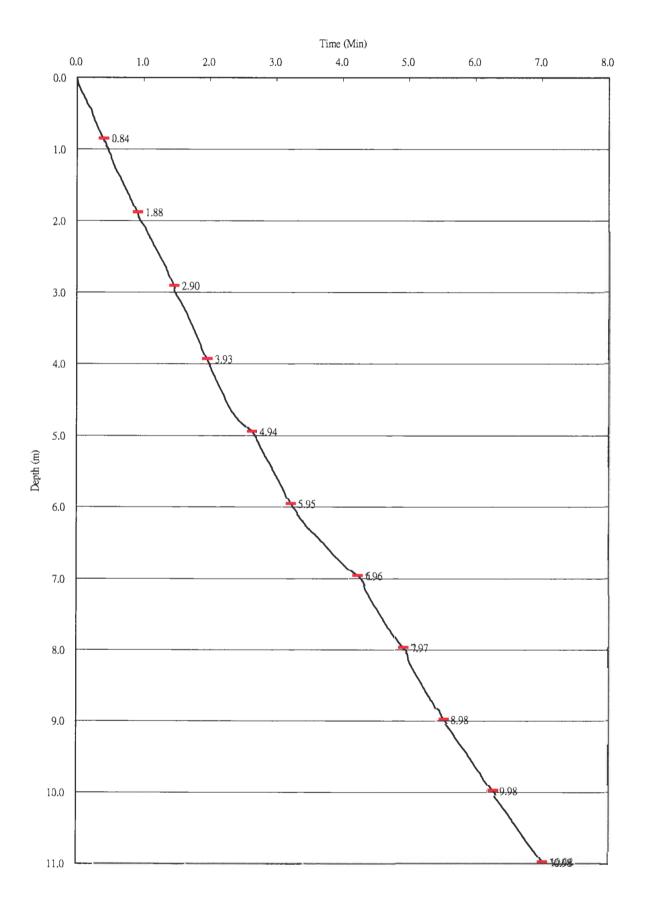
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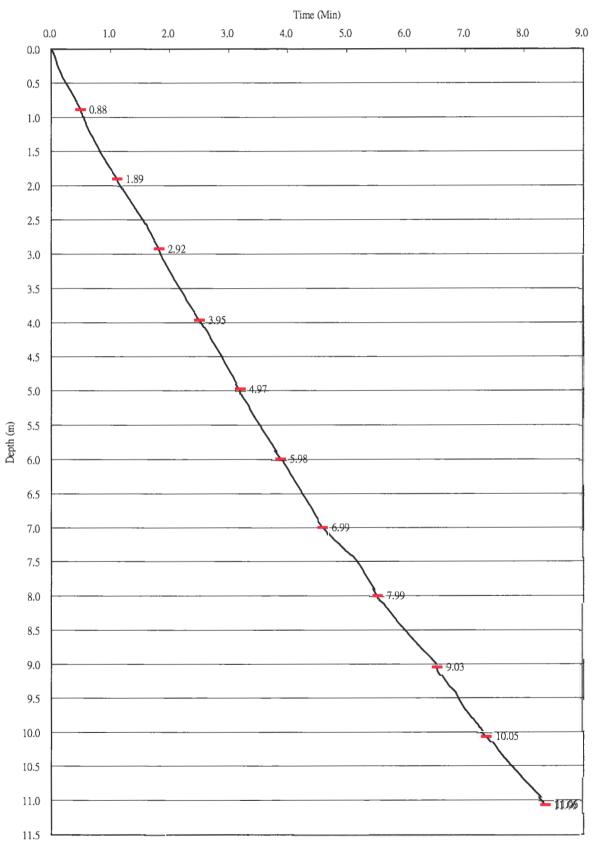


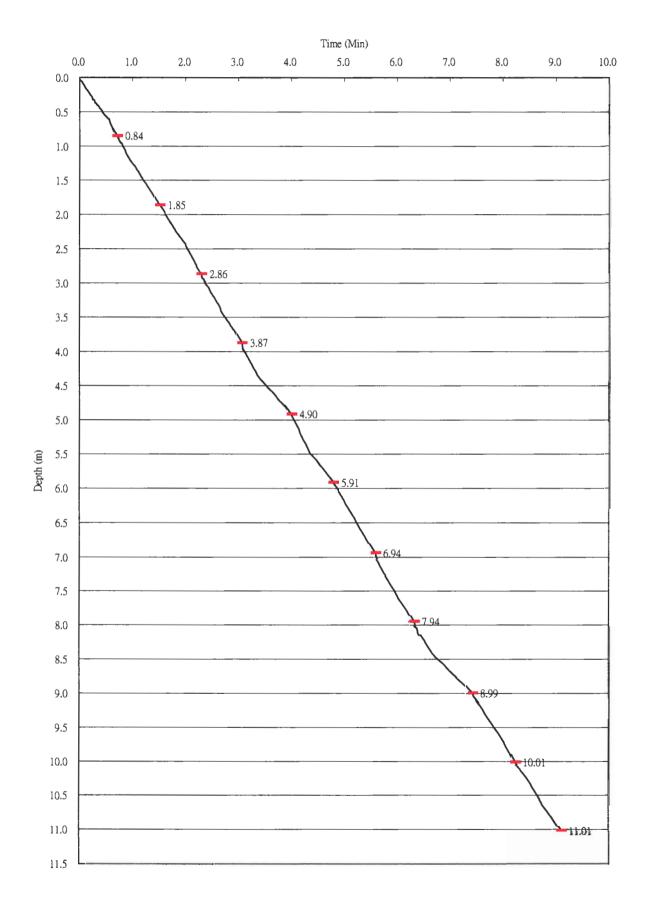


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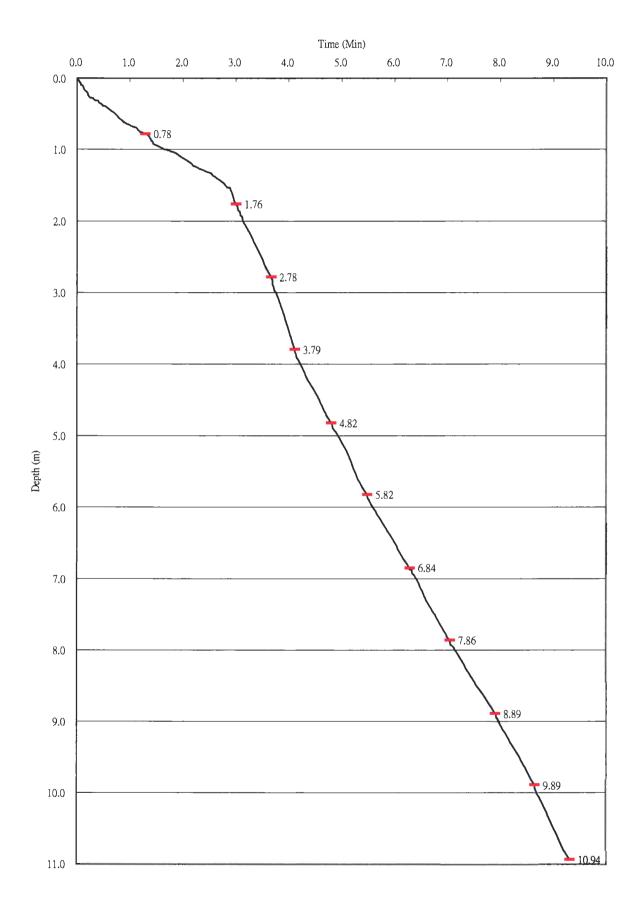
DrillHole No. H36 (1m interval)



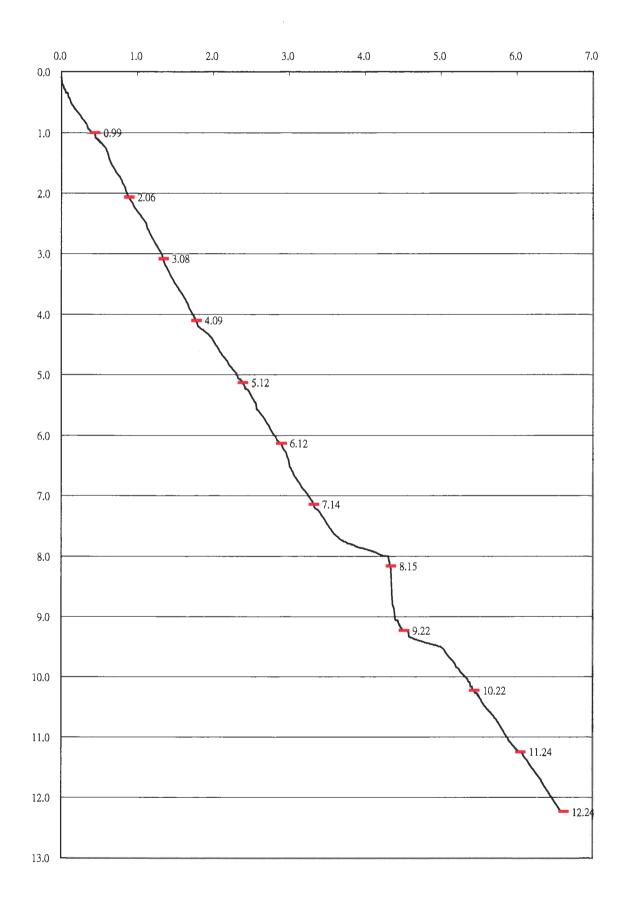


DrillHole No. H37 (1m interval)

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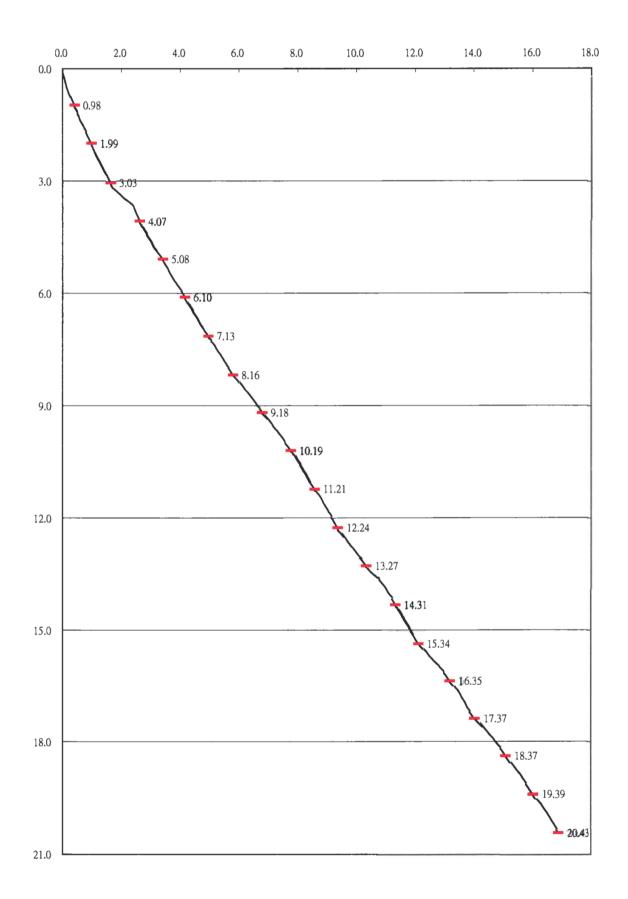


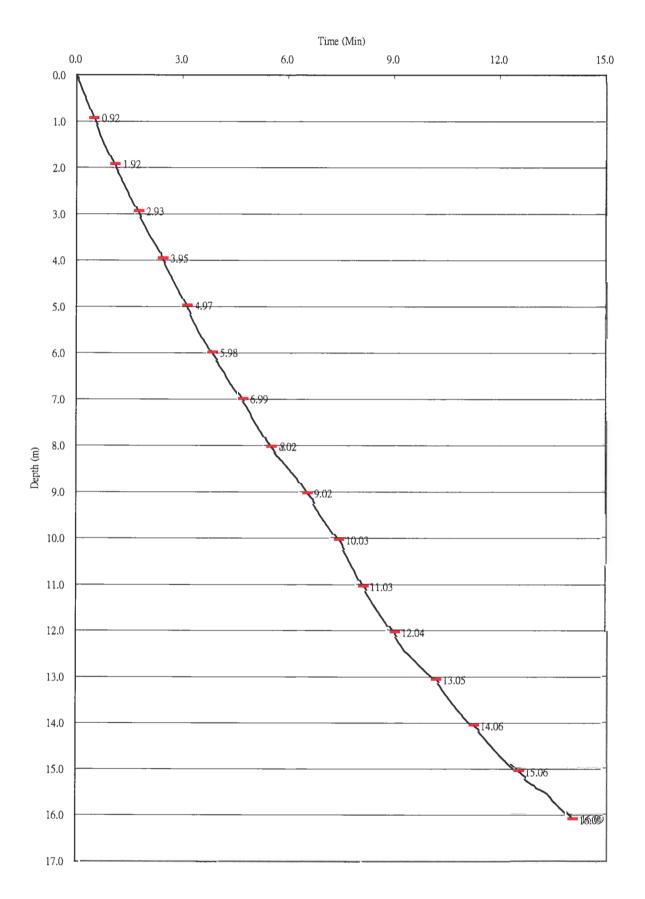
DrillHole No. P9 (1m interval)



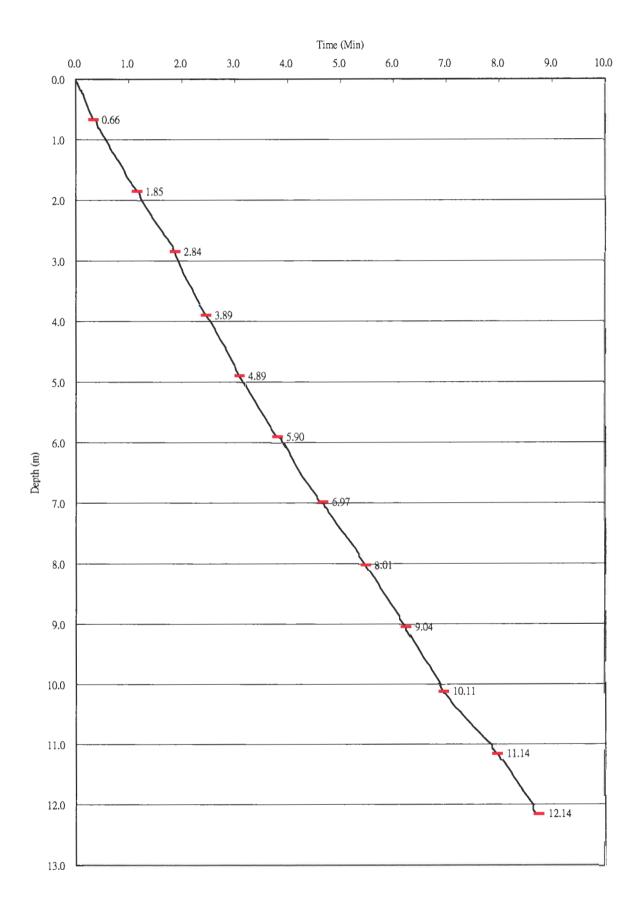
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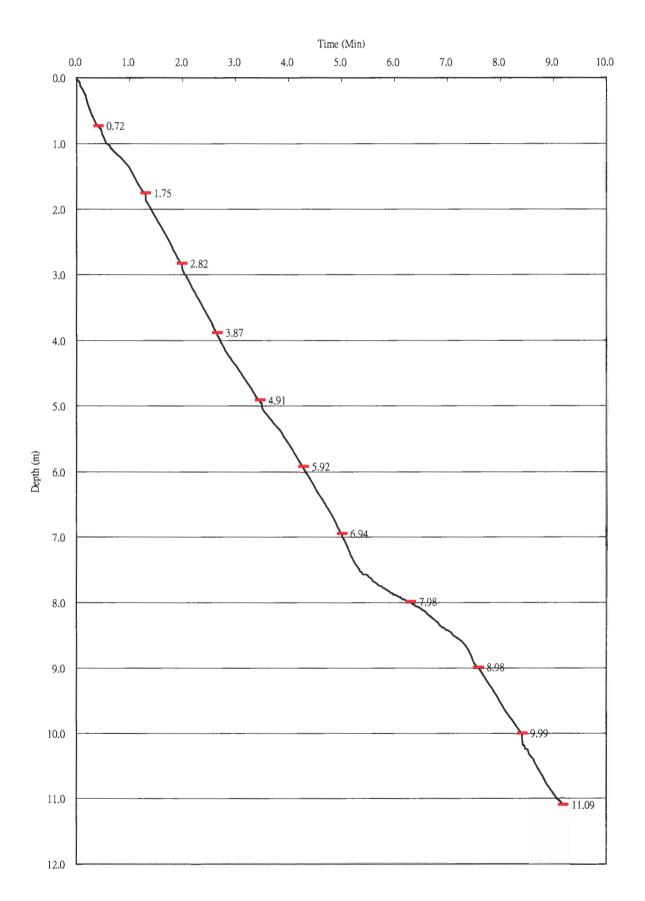
DrillHole No. T3 (1m interval)



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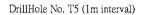
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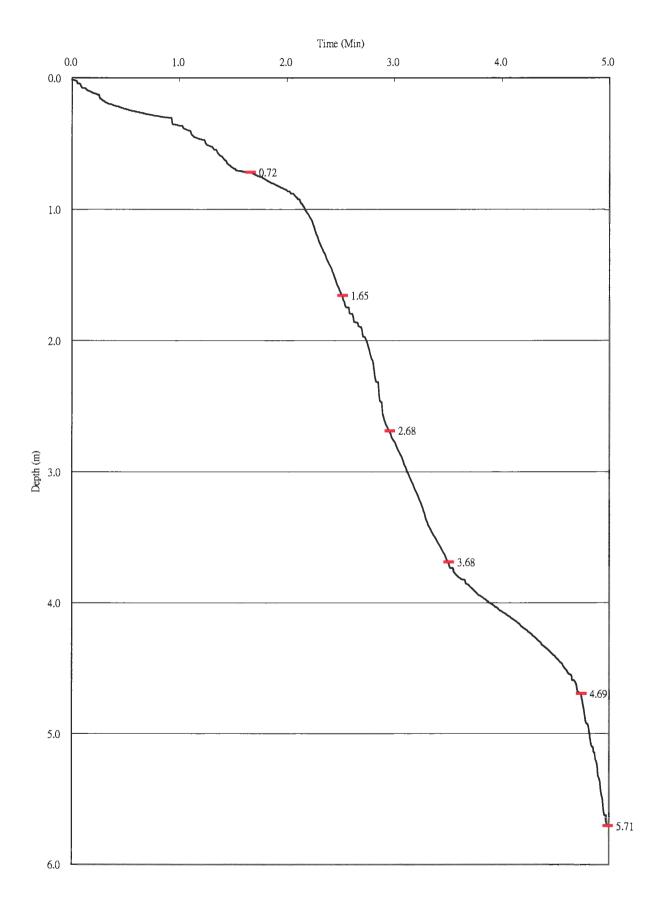
DrillHole No. T4 (1m interval)

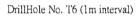


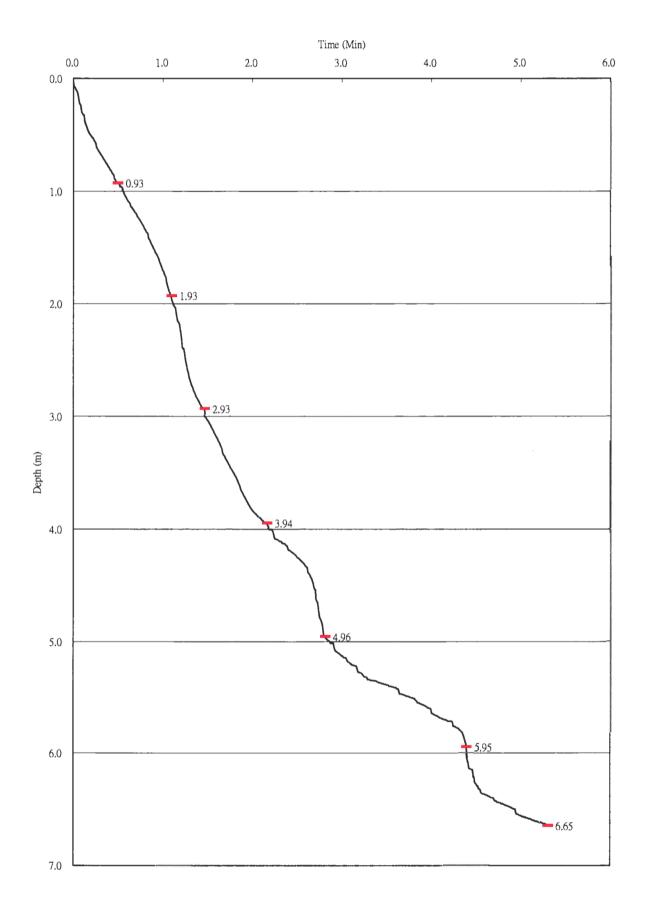
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