

Supplementary Materials: Soil and Groundwater Investigation for Sustainable Agricultural Development: A Case Study from Brunei Darussalam

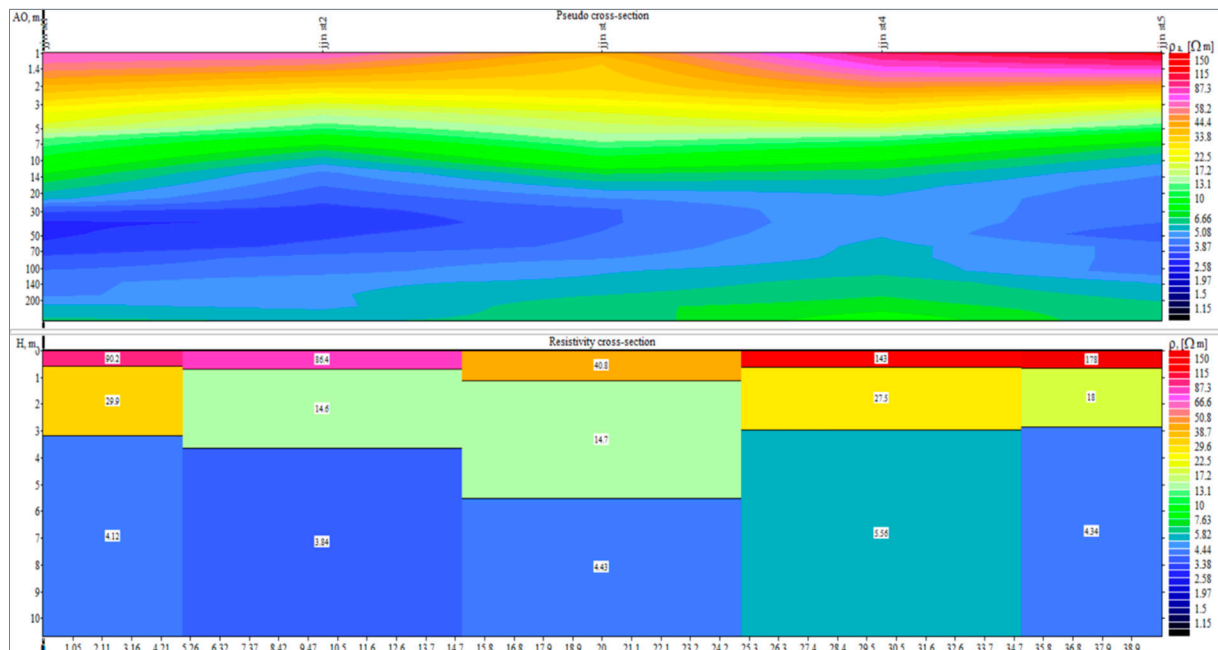
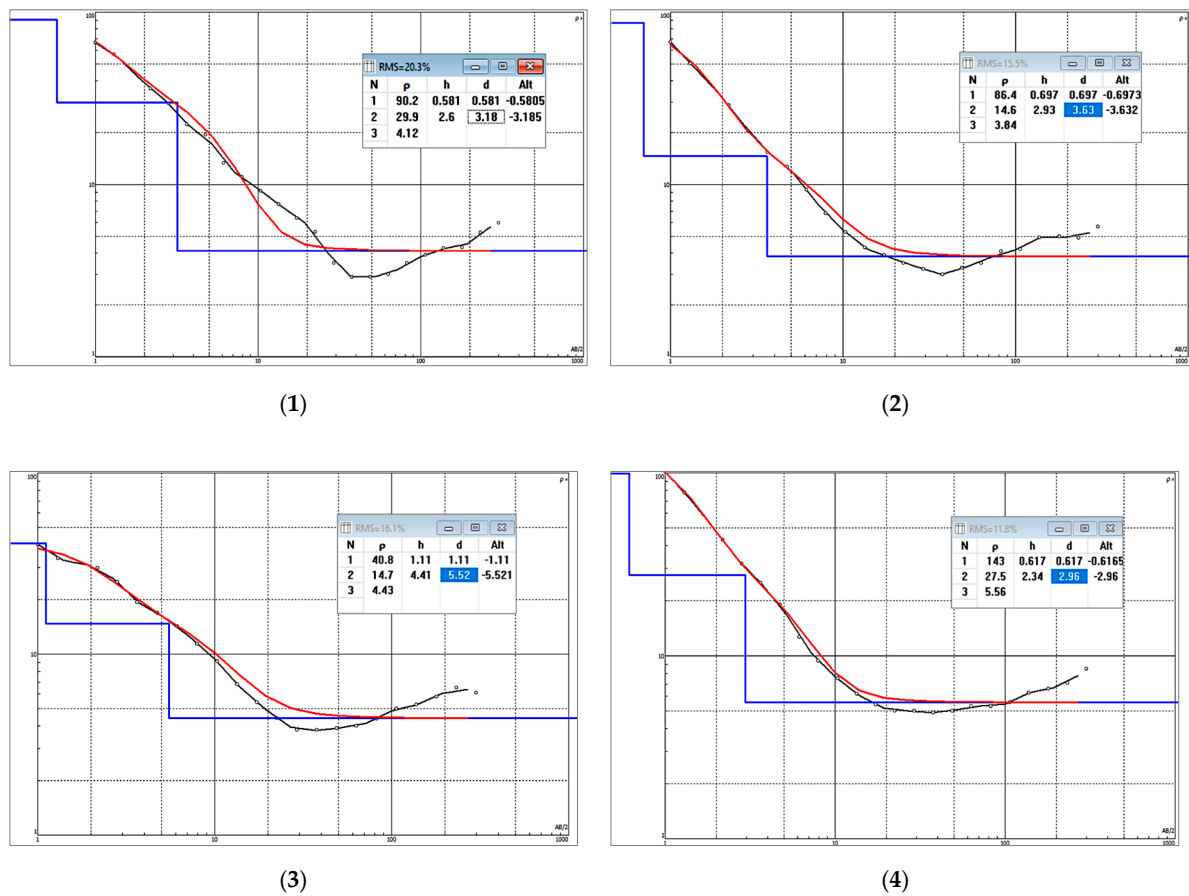
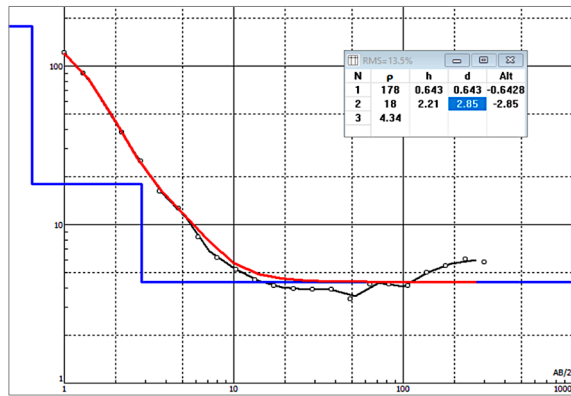


Figure S1. Pseudo section and resistivity section for VES Profile 1 at Site-1.





(5)

Figure S2. Interpretation of VES curve for stations 1-5 of Profile 1.

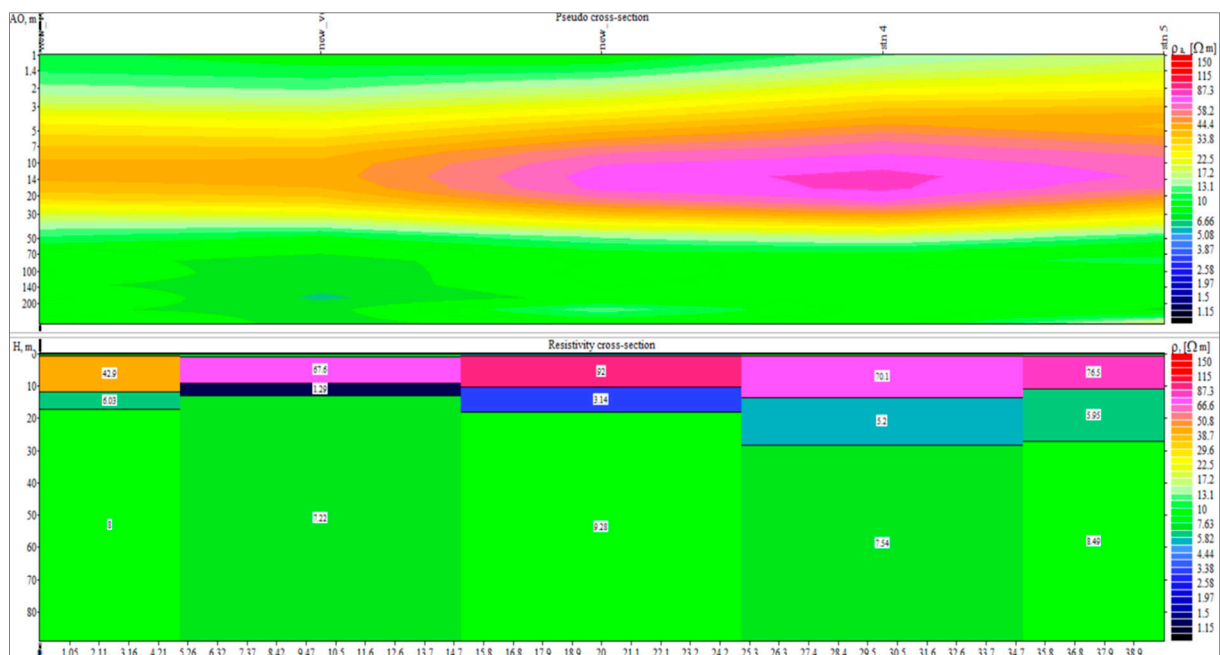
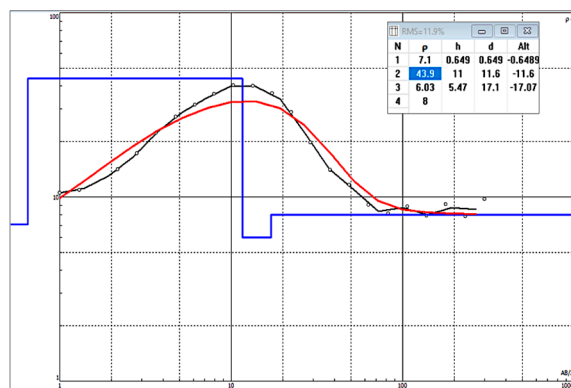
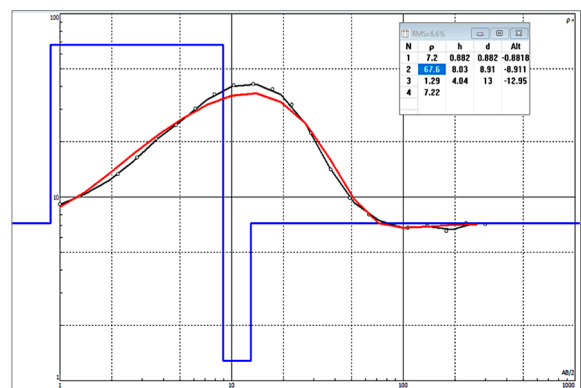


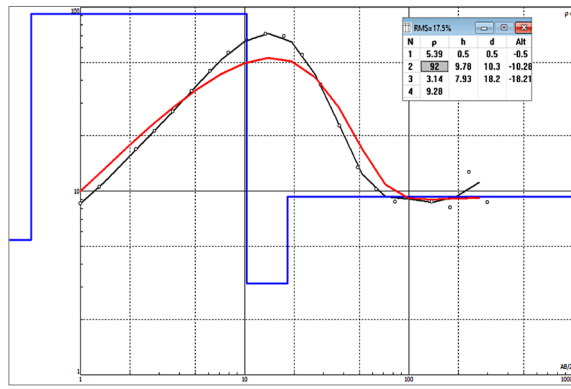
Figure S3. Pseudo section and resistivity section for VES Profile 2 at Site-2.



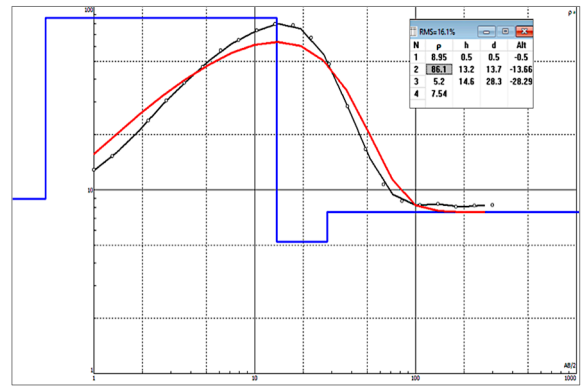
(1)



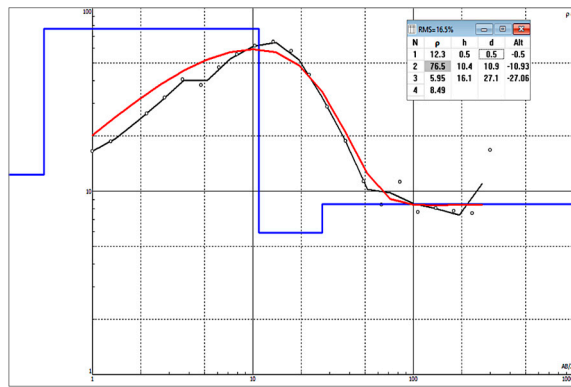
(2)



(3)



(4)



(5)

Figure S4. Interpretation of VES curve for stations 1-5 of Profile 2.

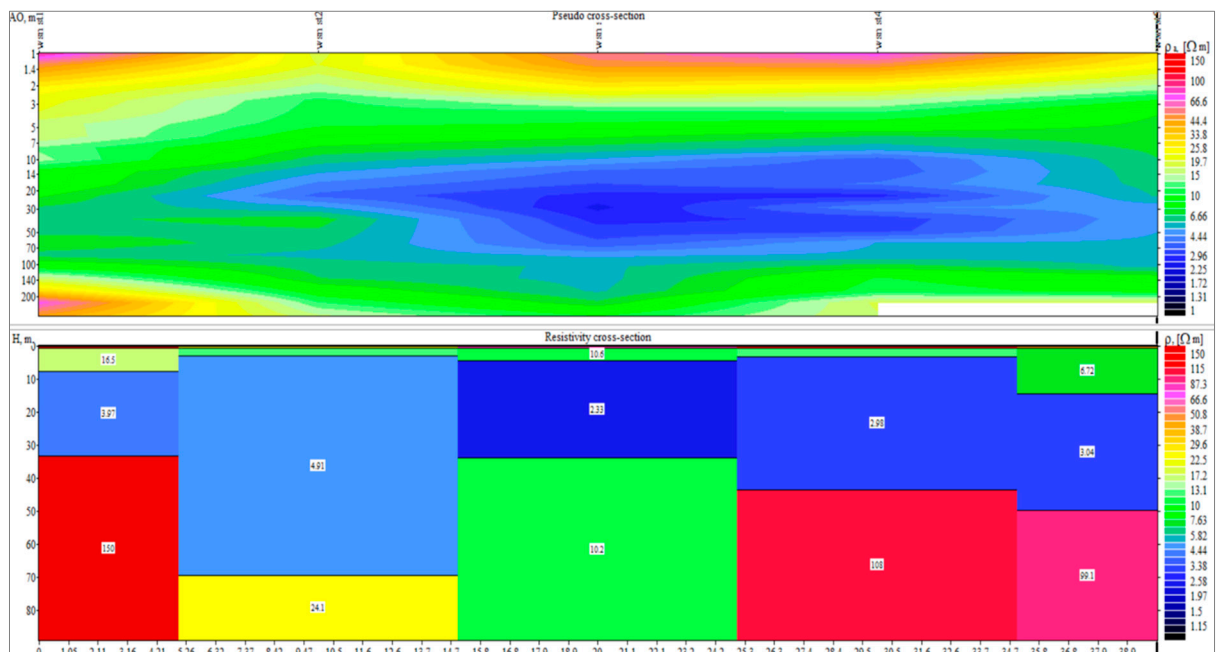
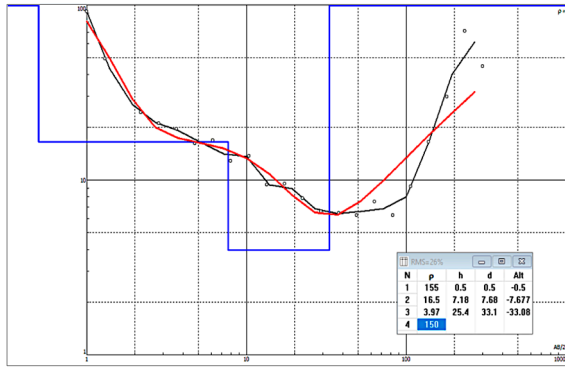
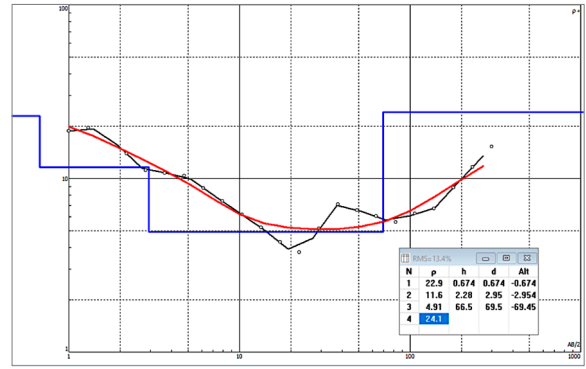


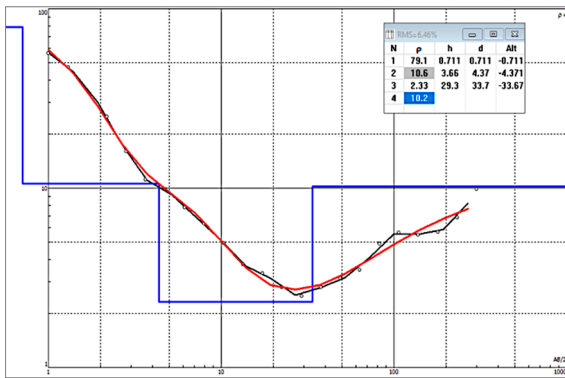
Figure S5. Pseudo section and resistivity section for VES Profile 3 at Site-3.



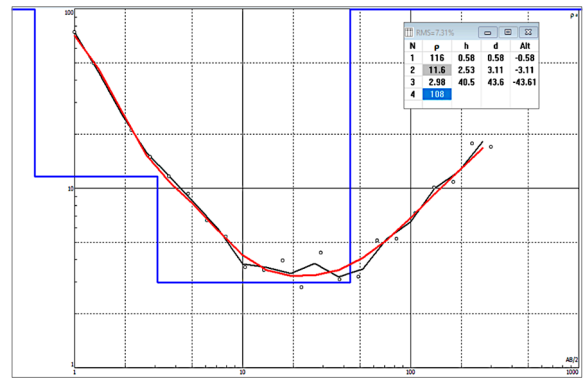
(1)



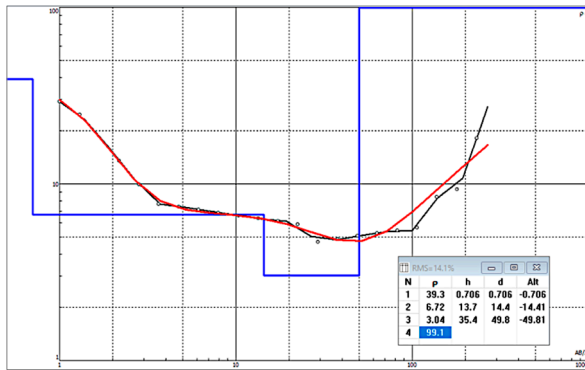
(2)



(3)



(4)



(5)

Figure S6. Interpretation of VES curve for stations 1-5 of Profile 3.