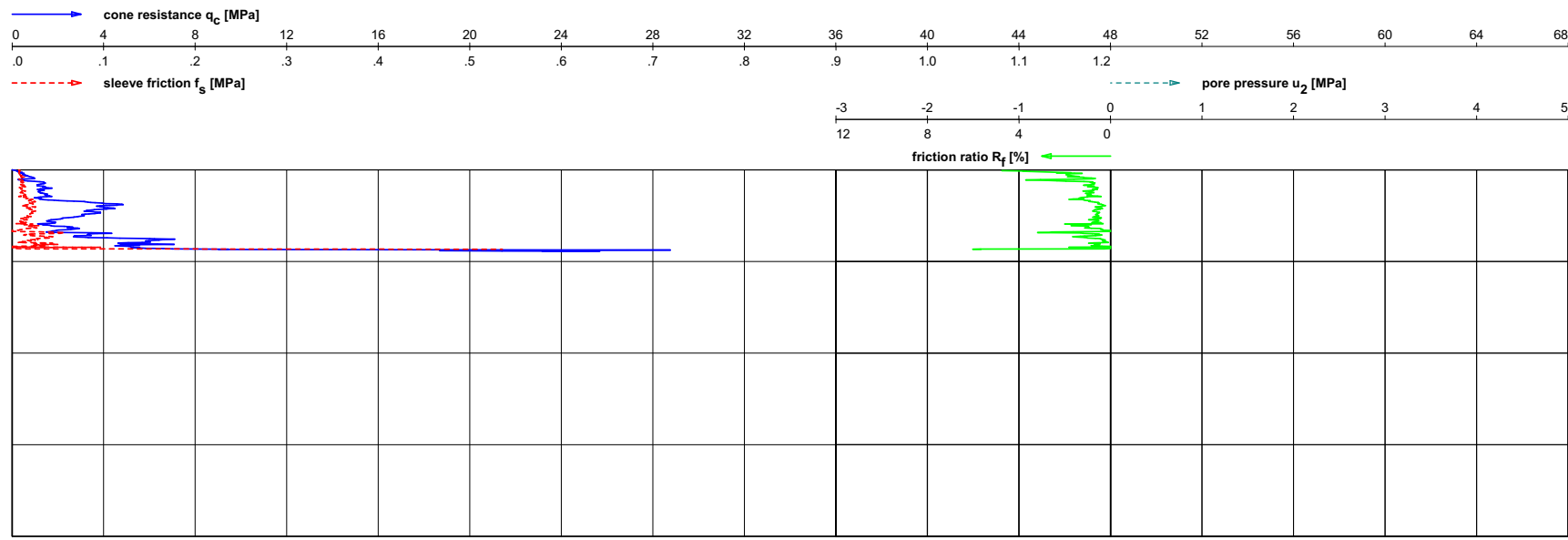
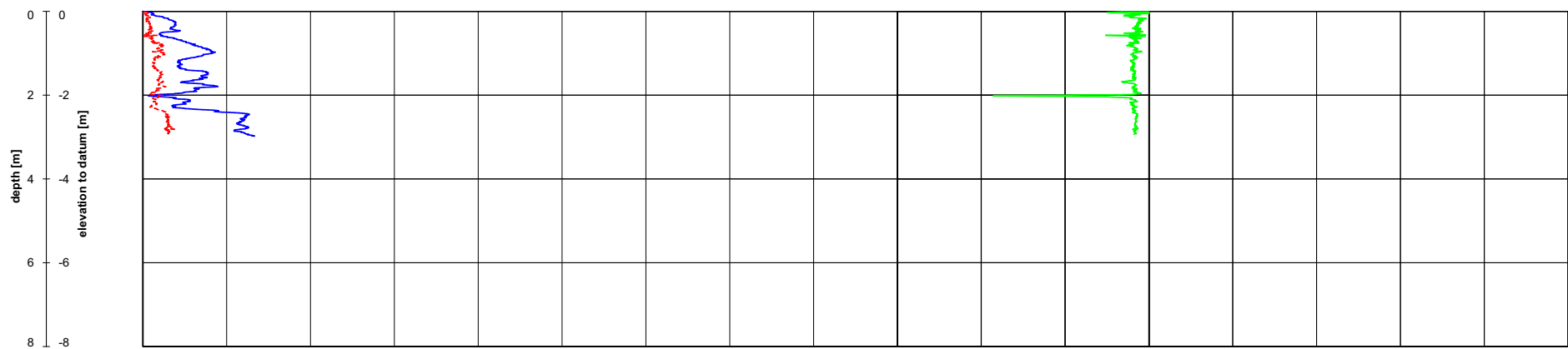




date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

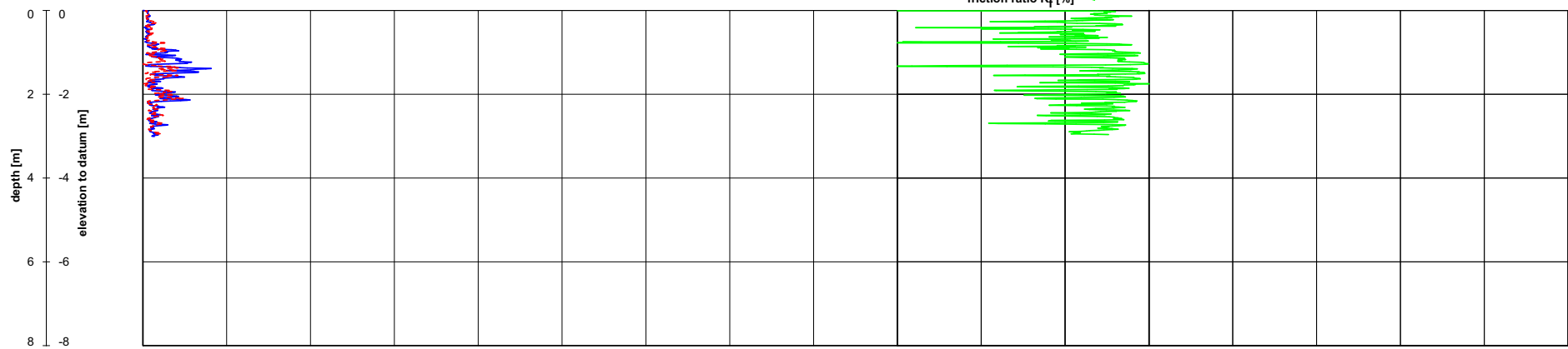
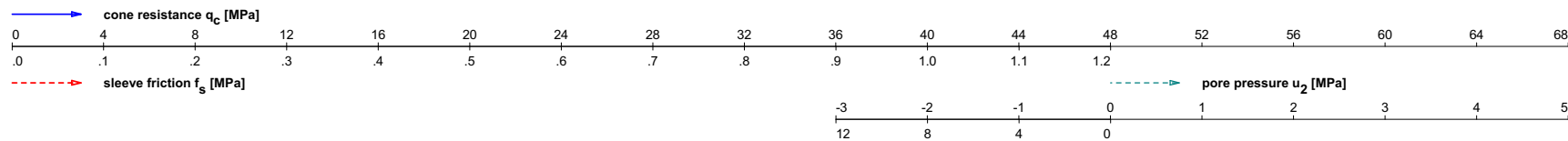
MCT: WF1-MCT001



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

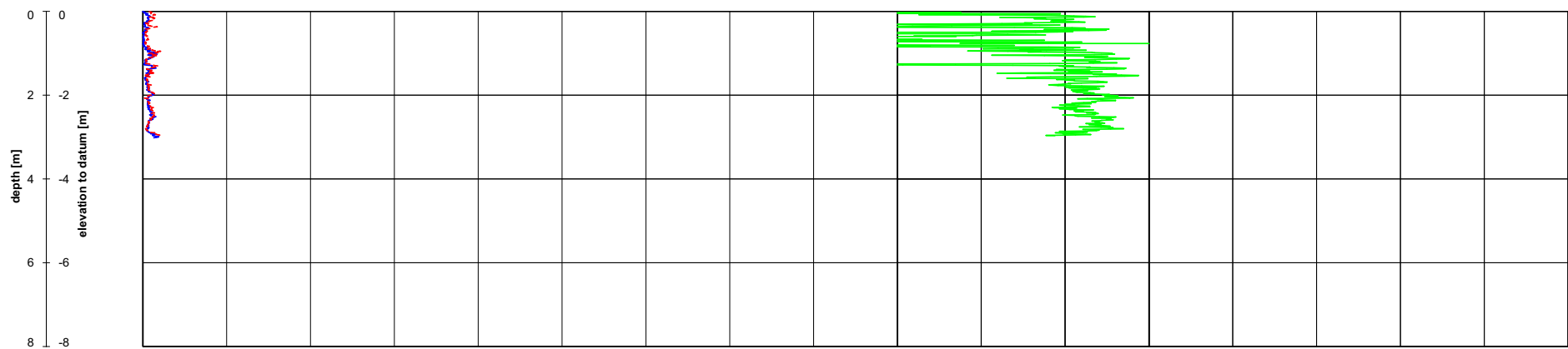
MCT: WF1-MCT002



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

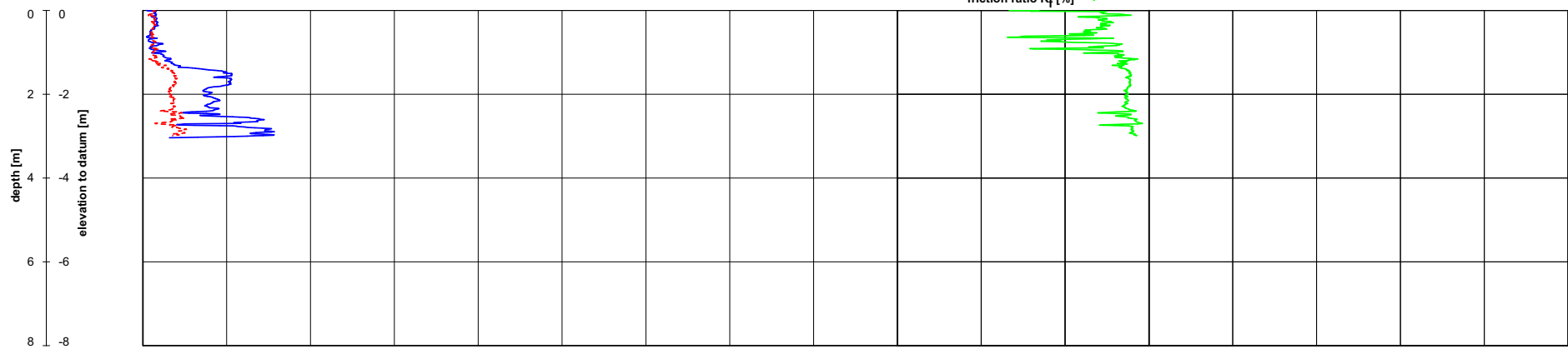
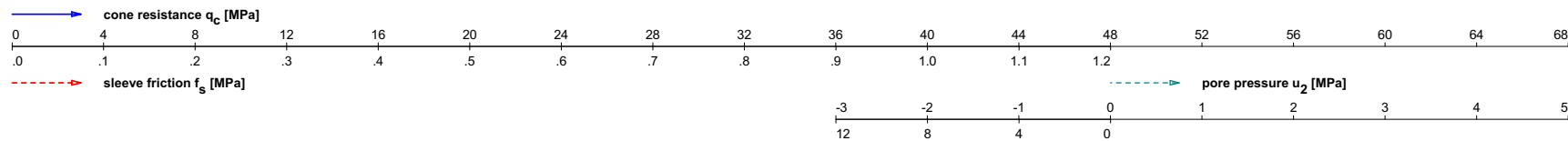
MCT: WF1-MCT003



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

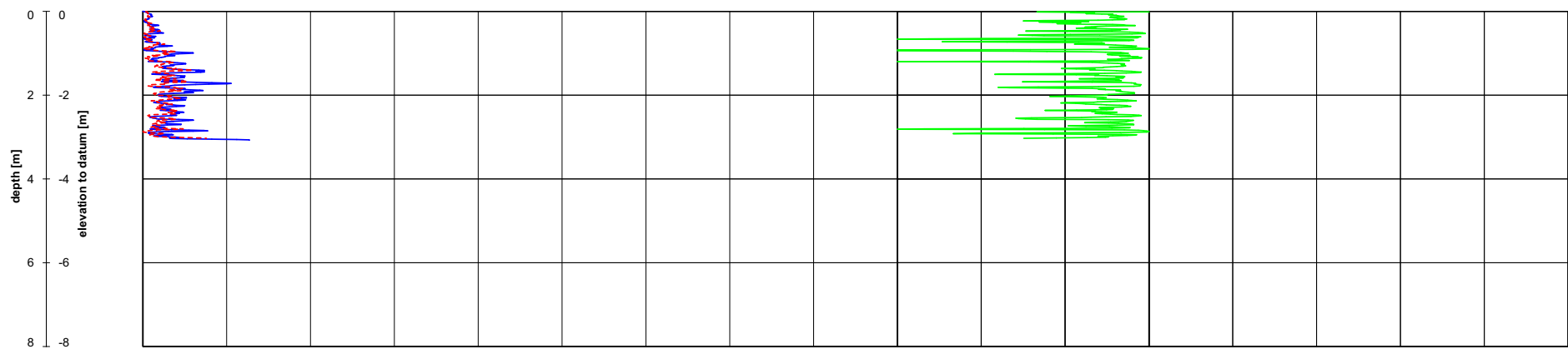
MCT: WF1-MCT004



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

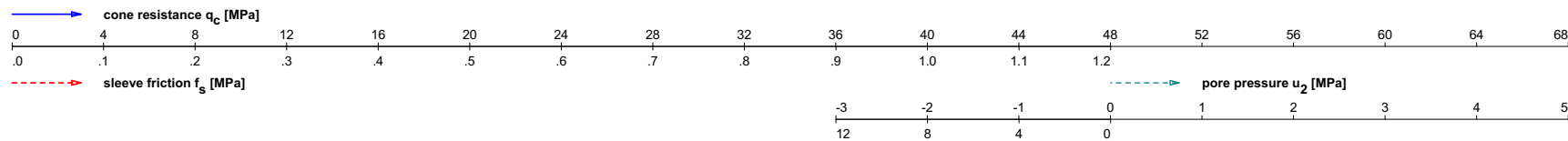
MCT: WF1-MCT005



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

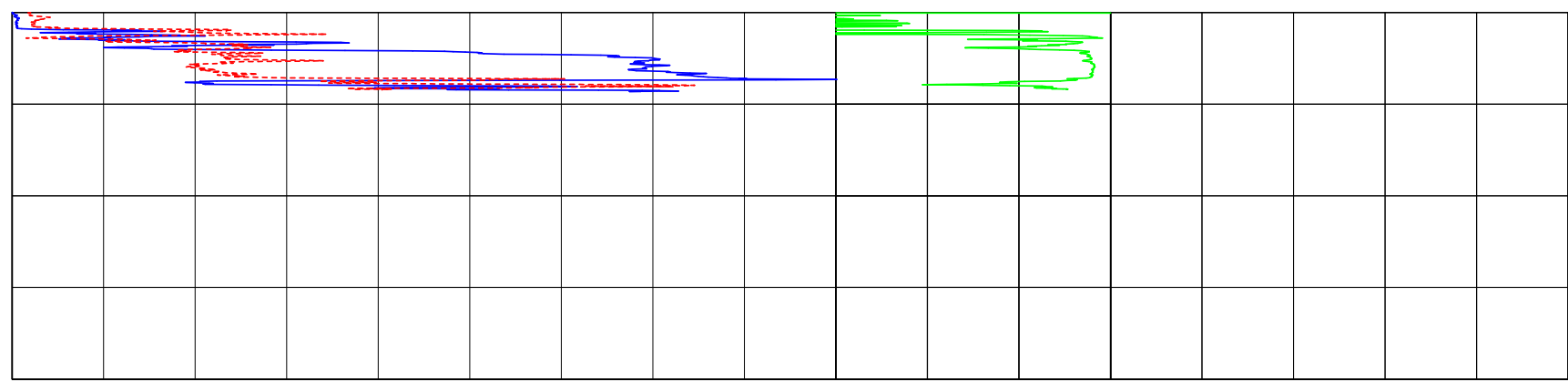
MCT: WF1-MCT006



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

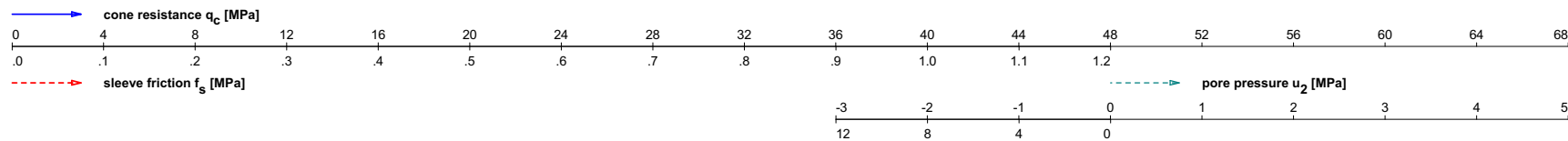
MCT: WF1-MCT007



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

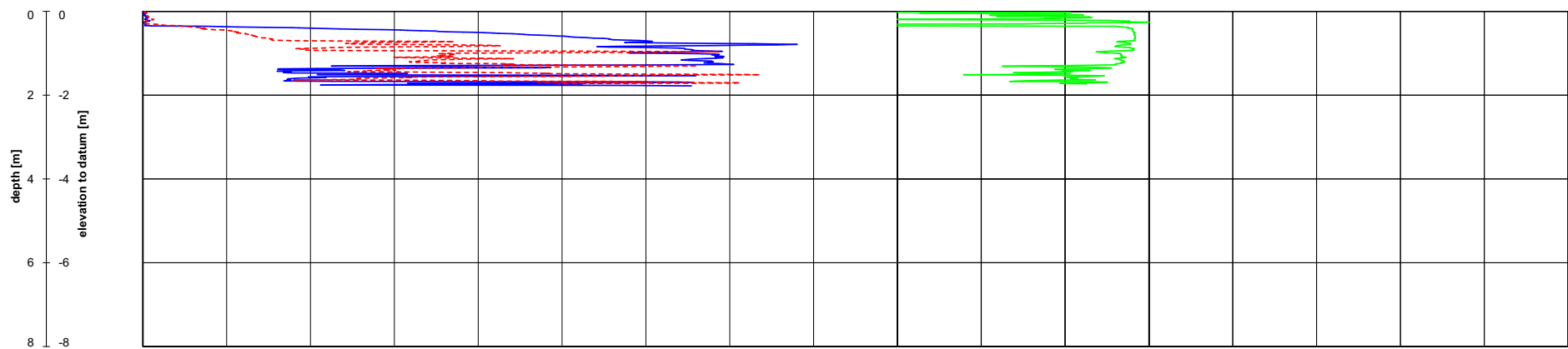
MCT: WF1-MCT008



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

MCT: WF1-MCT009

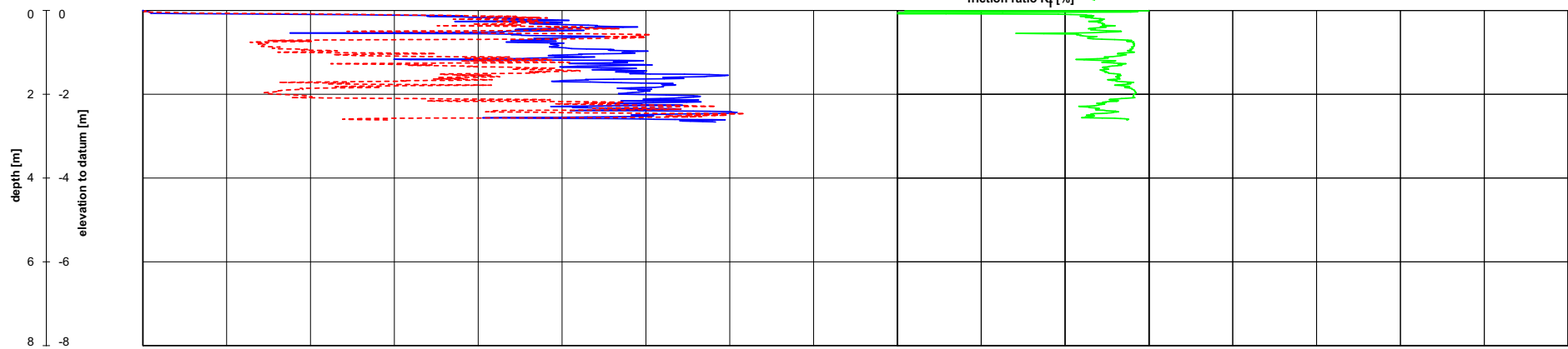
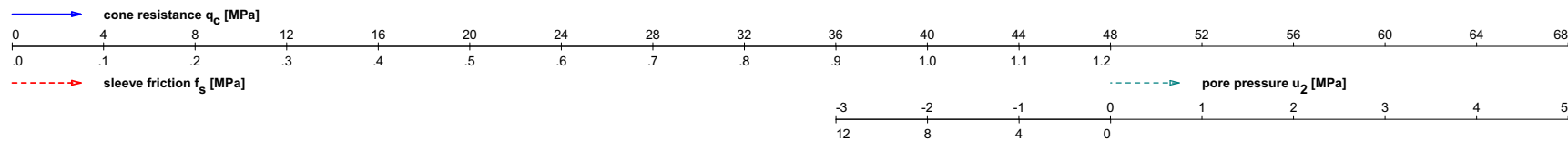


date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

MCT: WF1-MCT010

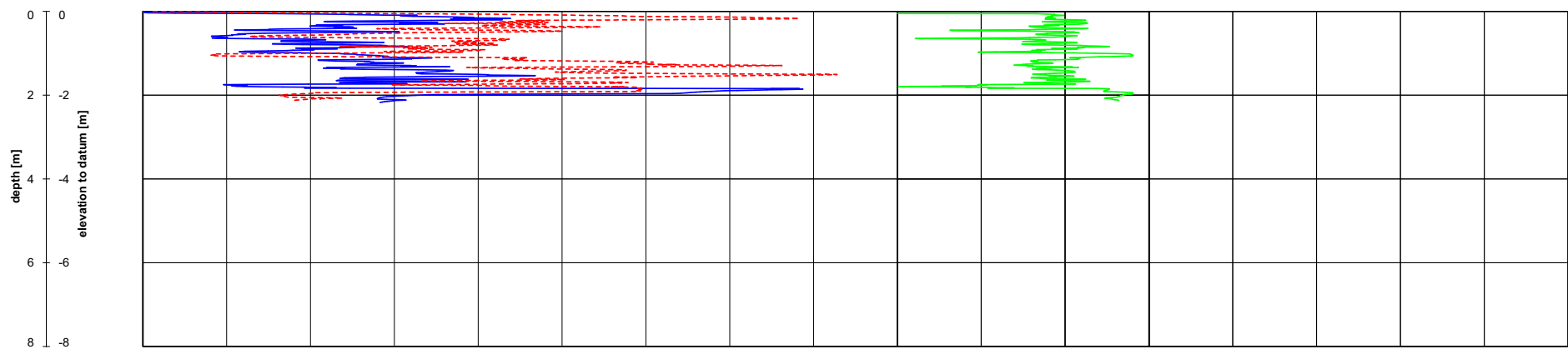
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date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

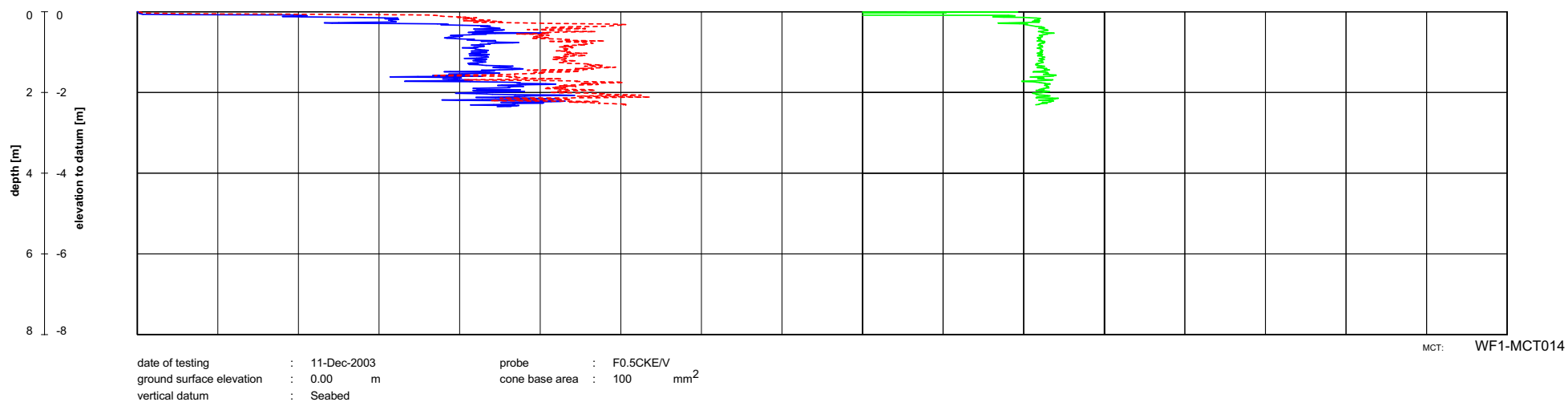
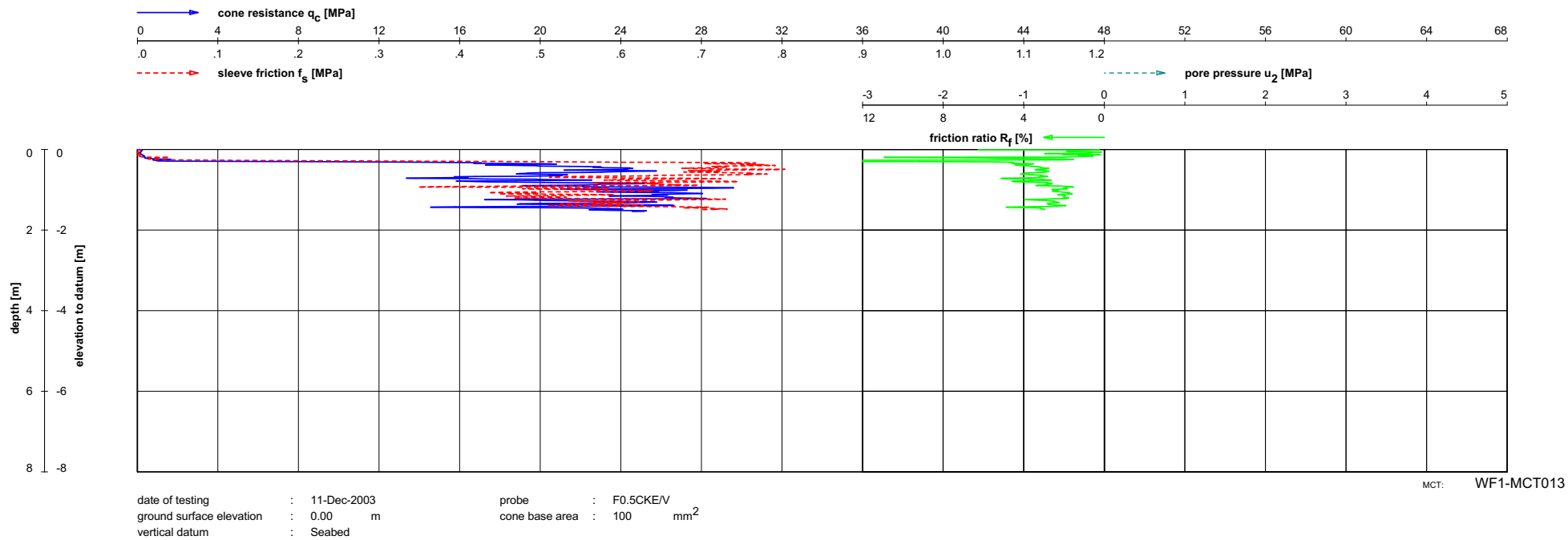
MCT: WF1-MCT011

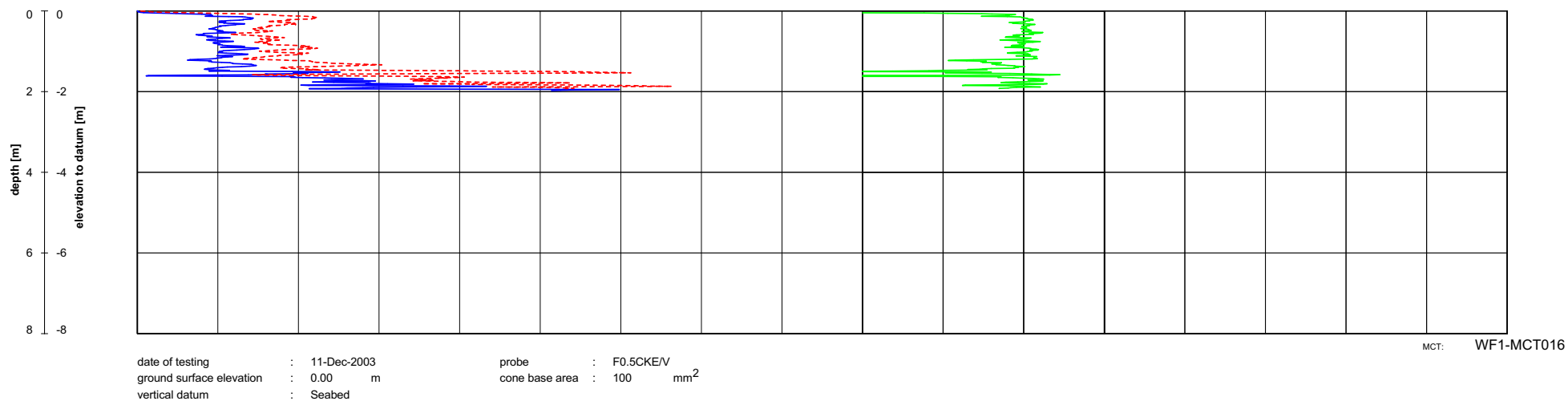
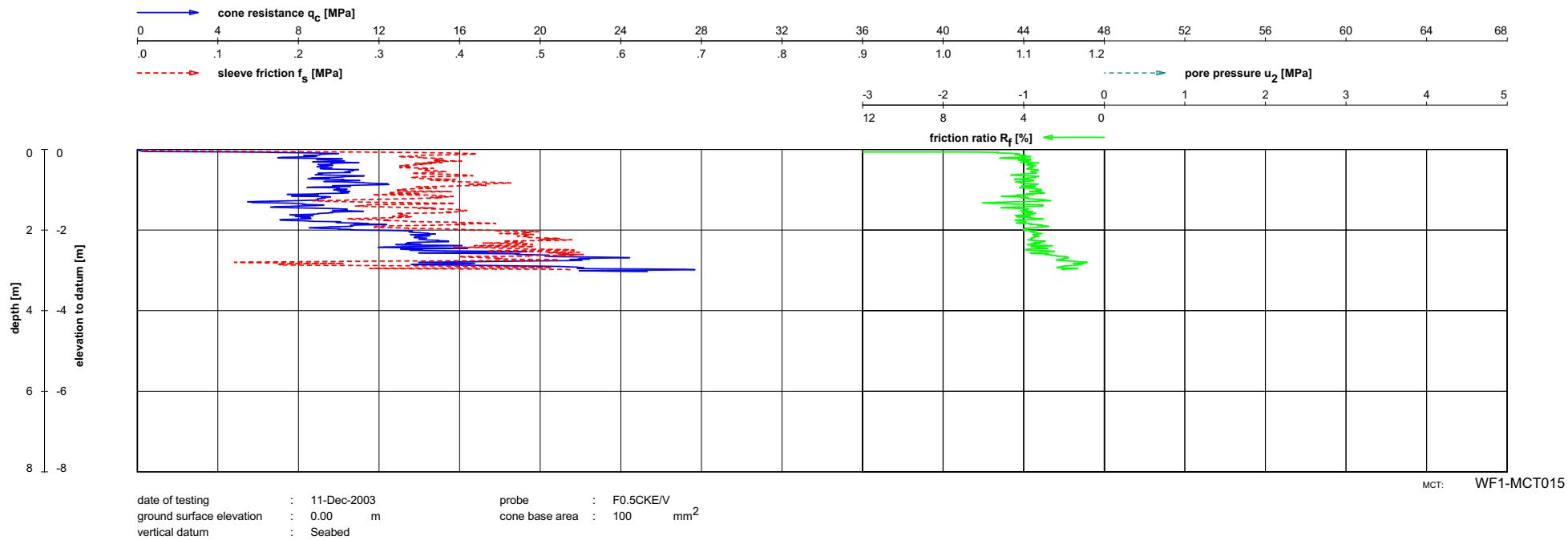


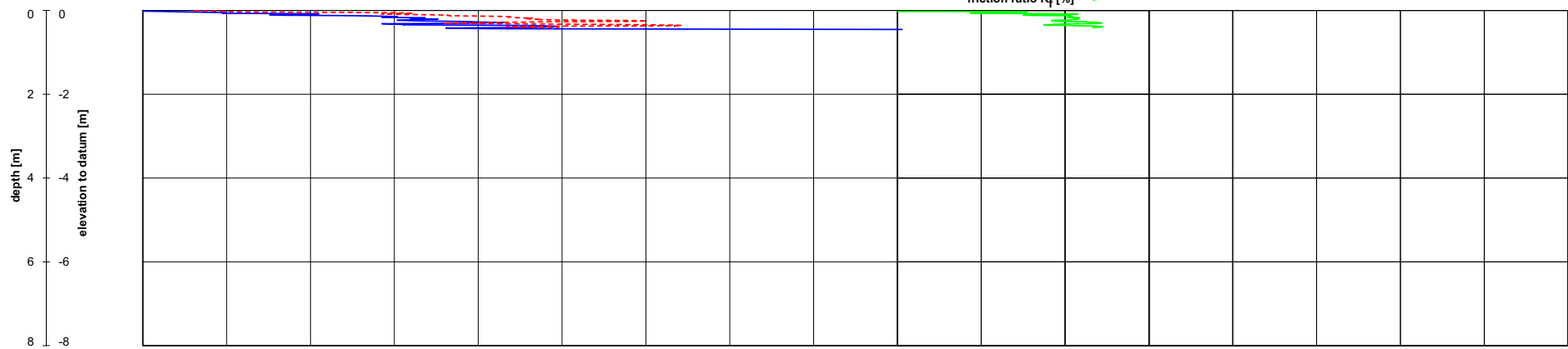
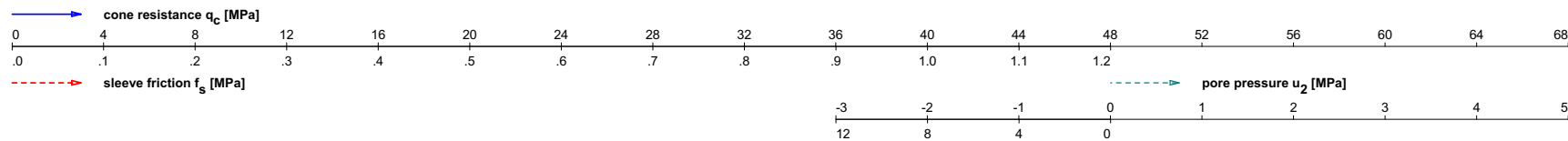
date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

MCT: WF1-MCT012



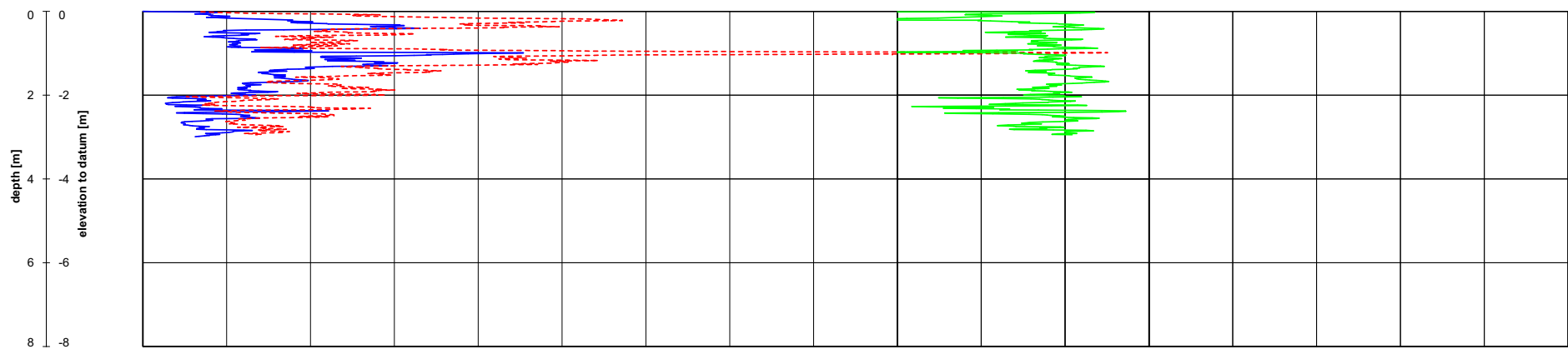




date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

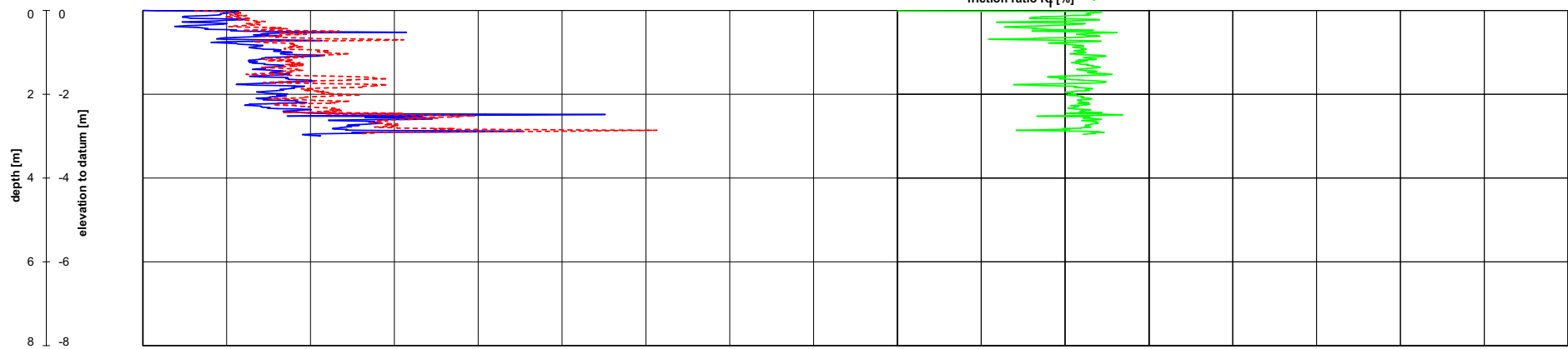
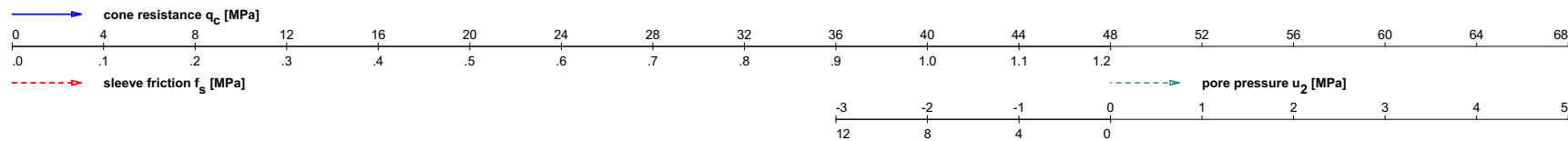
MCT: WF1-MCT017



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

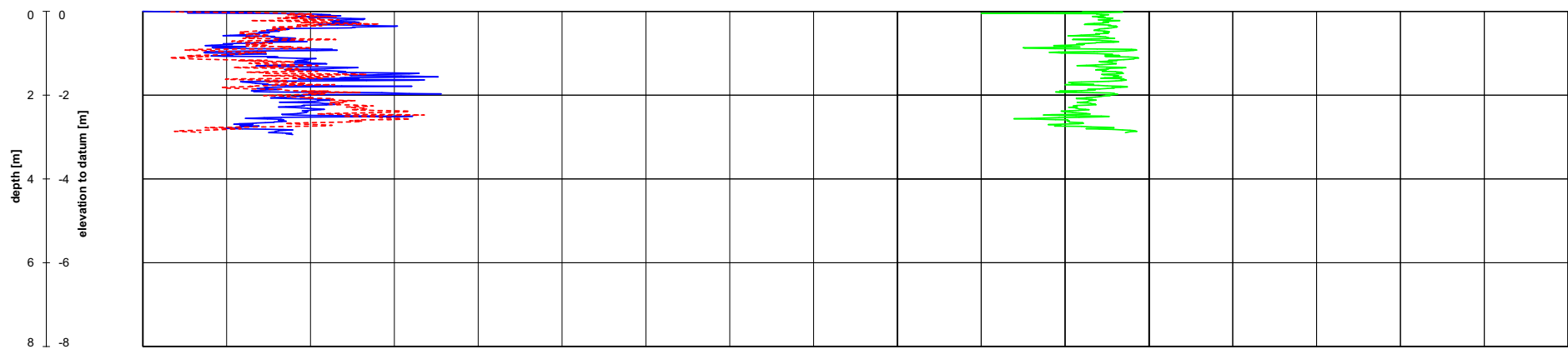
MCT: WF1-MCT018



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

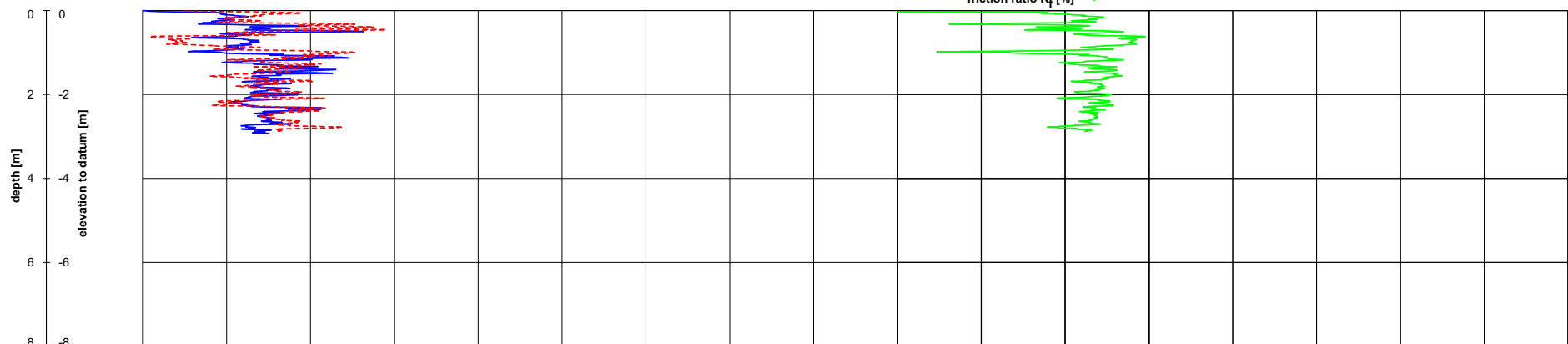
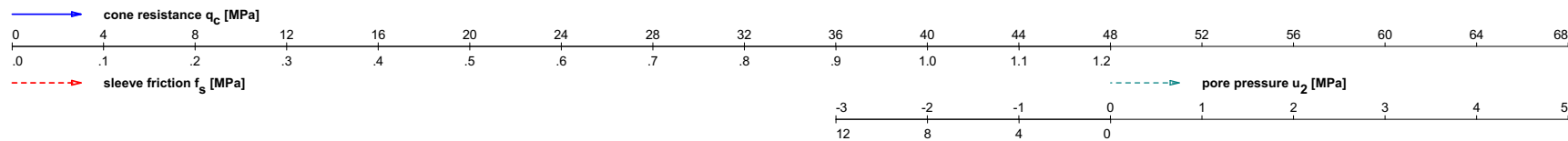
MCT: WF1-MCT019



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

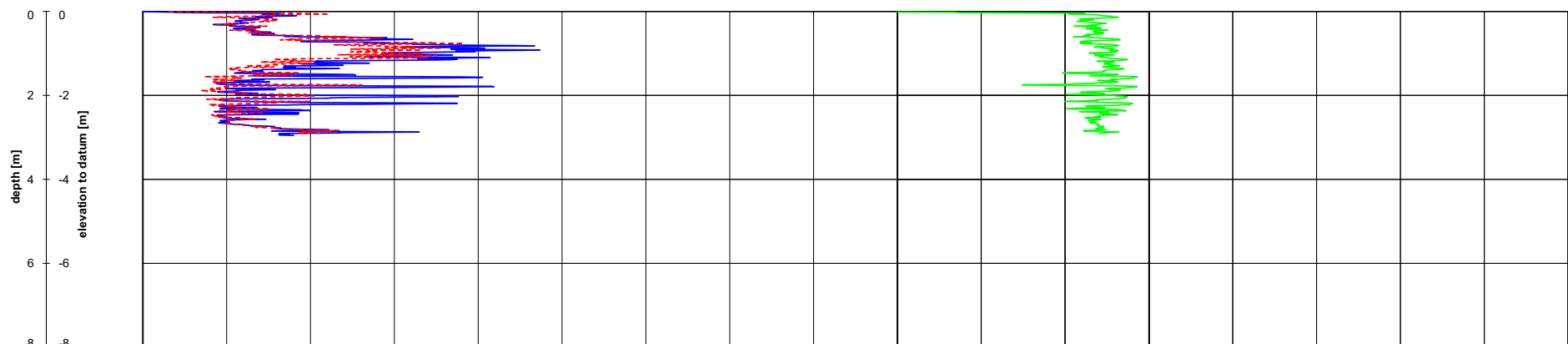
MCT: WF1-MCT020



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

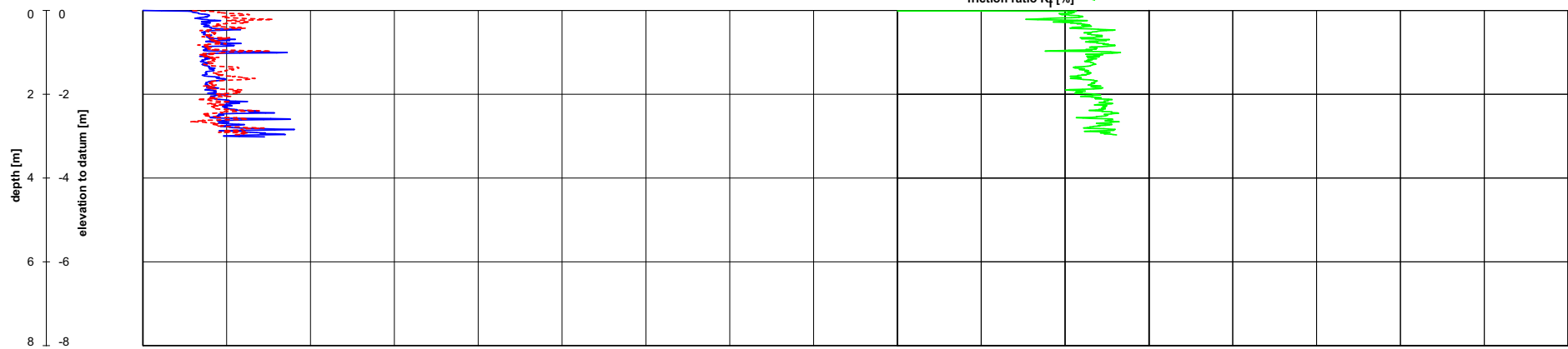
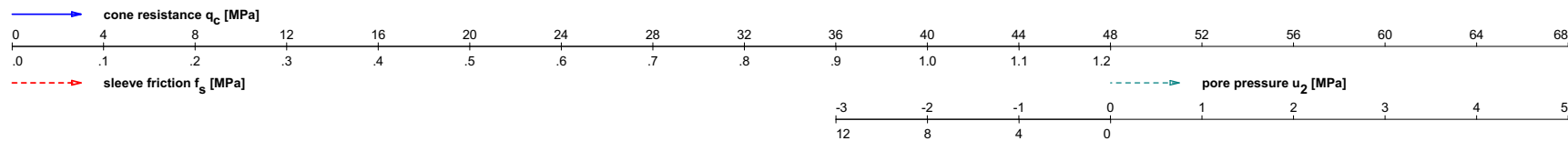
MCT: WF1-MCT021



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

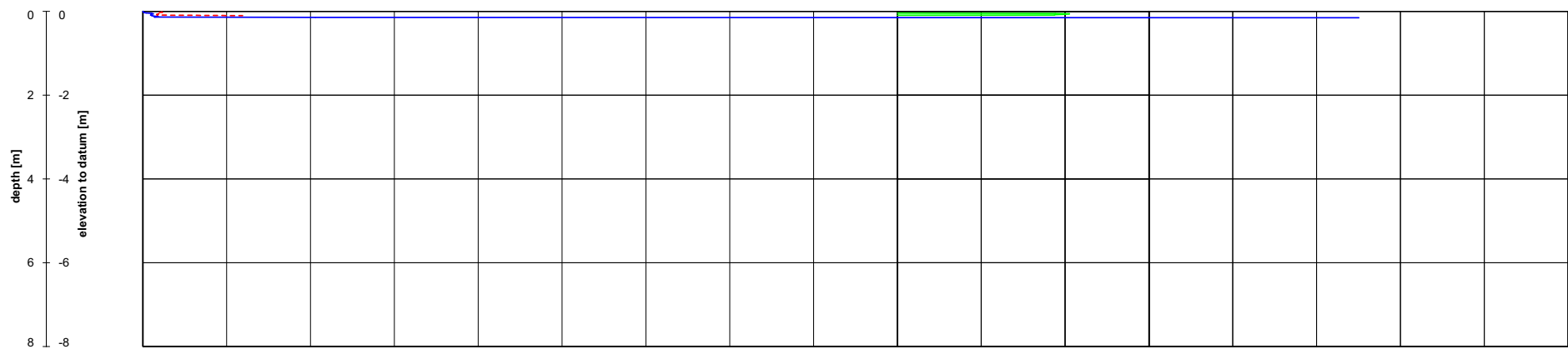
MCT: WF1-MCT022



date of testing : 11-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

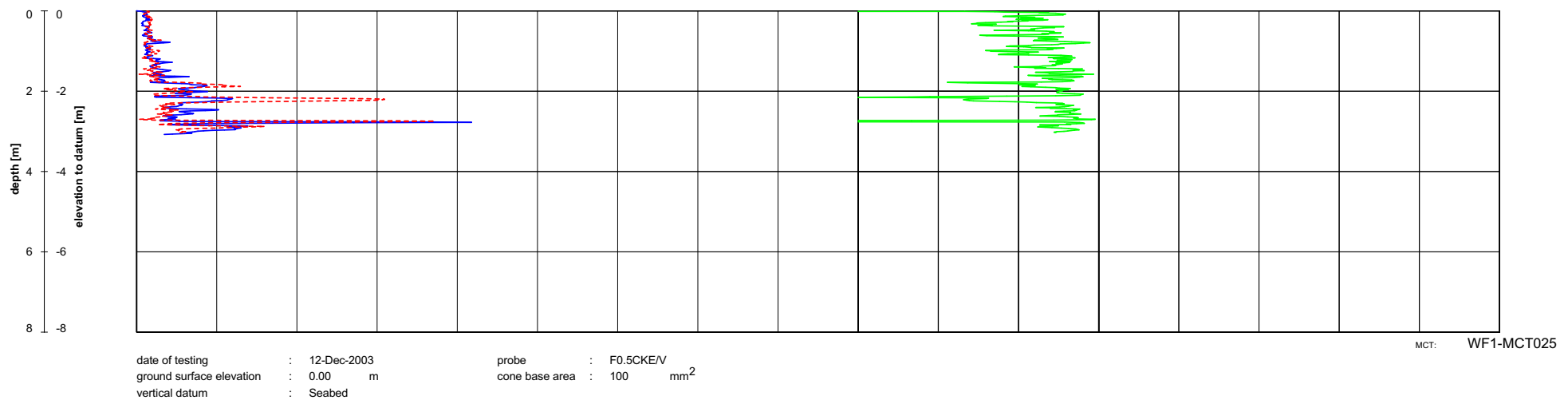
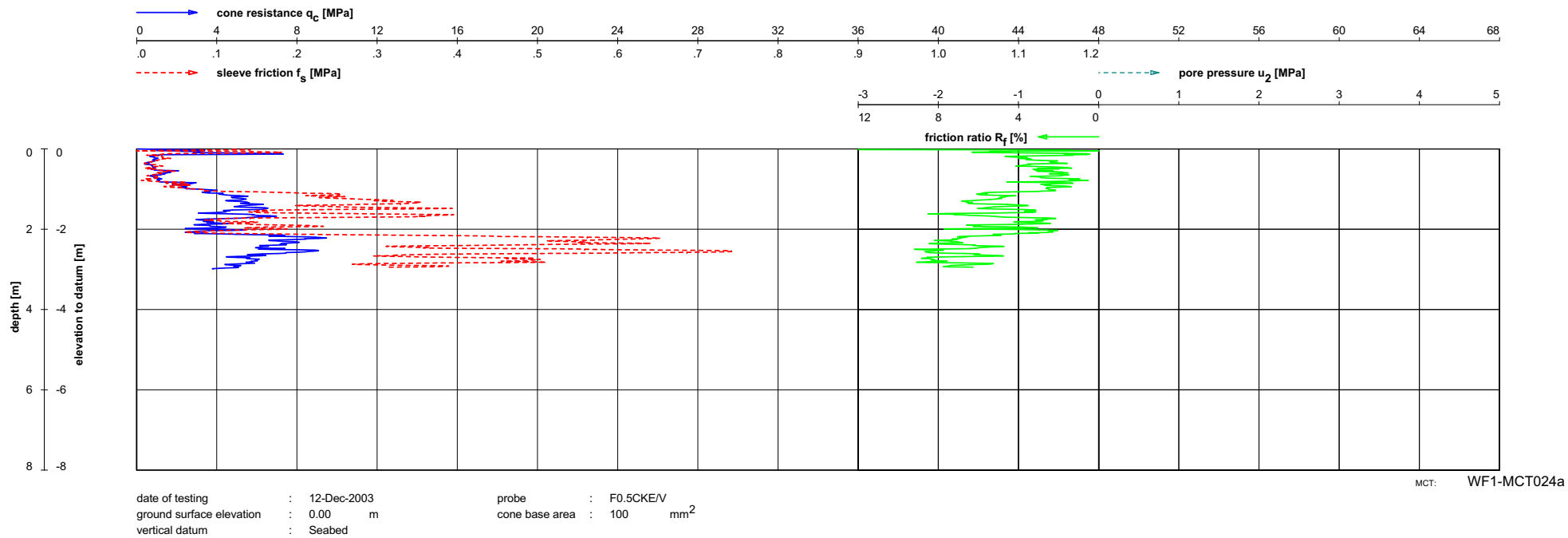
MCT: WF1-MCT023

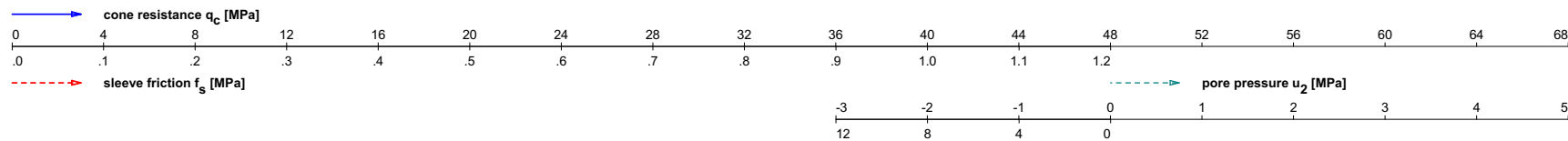


date of testing : 12-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

MCT: WF1-MCT024

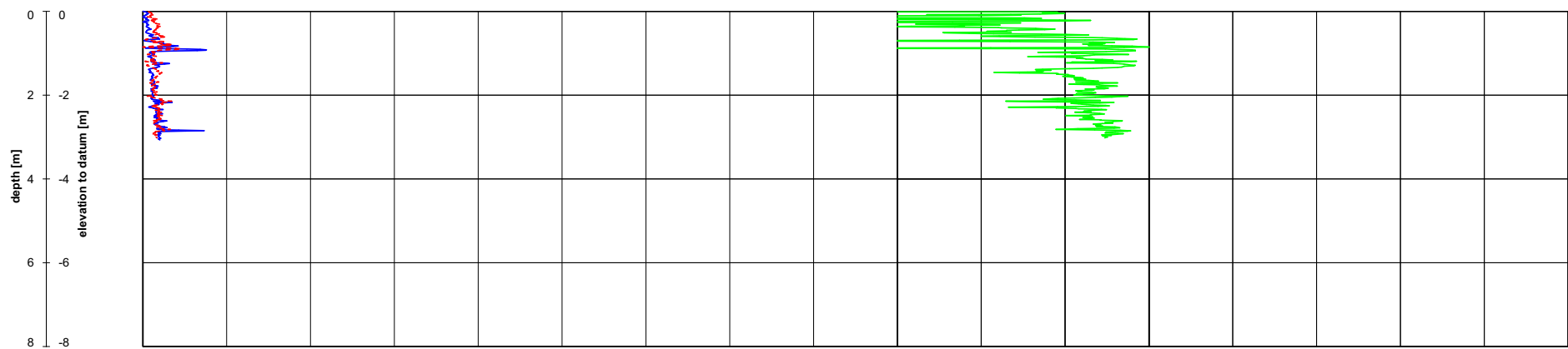




date of testing : 12-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

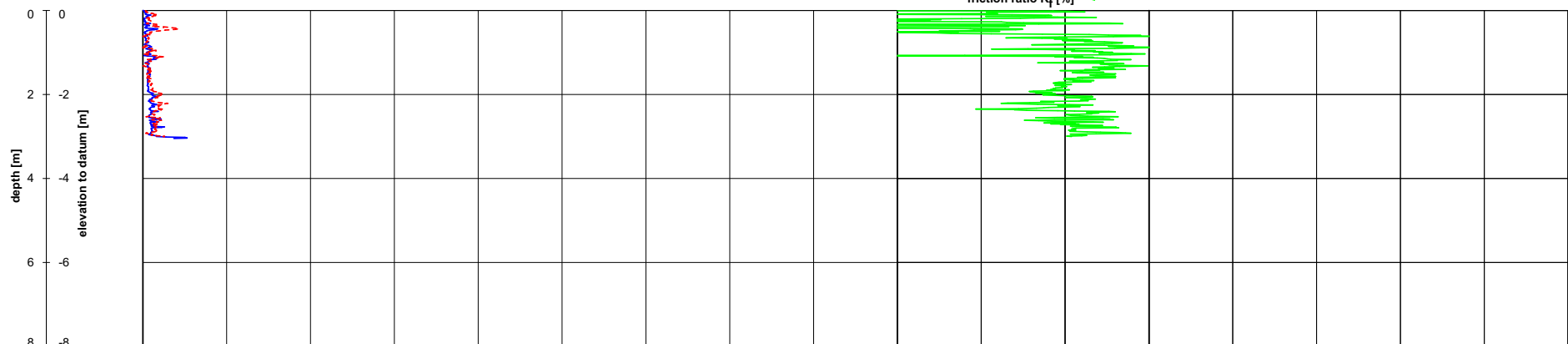
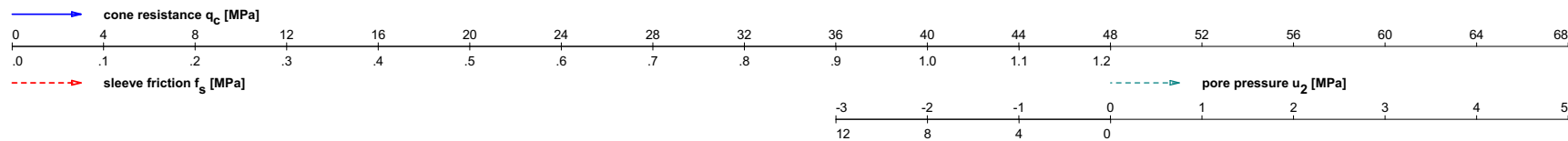
MCT: WF1-MCT026



date of testing : 12-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

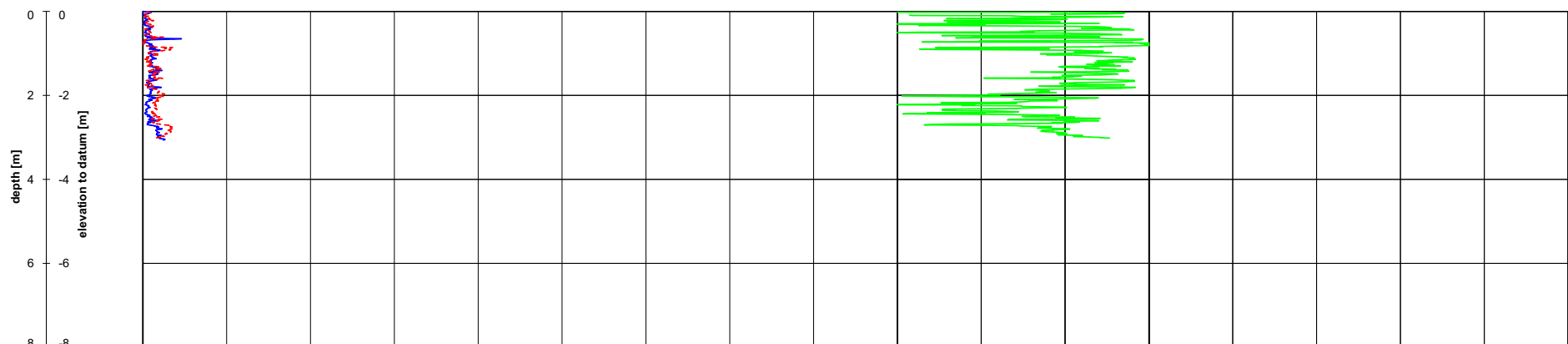
MCT: WF1-MCT027



date of testing : 12-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

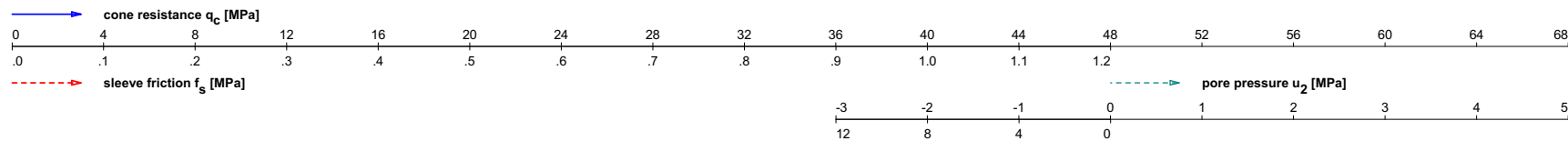
MCT: WF1-MCT028



date of testing : 12-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

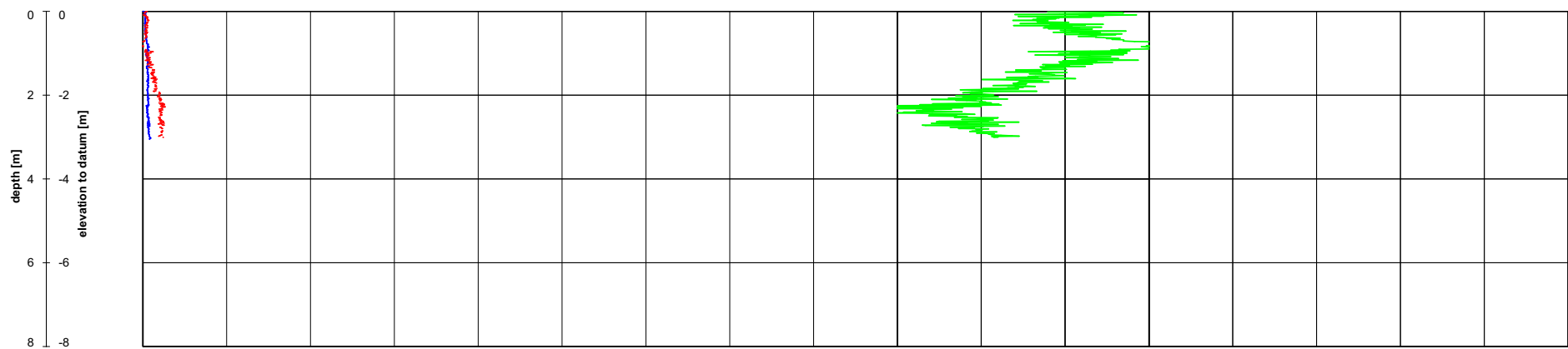
MCT: WF1-MCT029



date of testing : 12-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

MCT: WF1-MCT030



date of testing : 12-Dec-2003
ground surface elevation : 0.00 m
vertical datum : Seabed

probe : F0.5CKE/V
cone base area : 100 mm²

MCT: WF1-MCT031