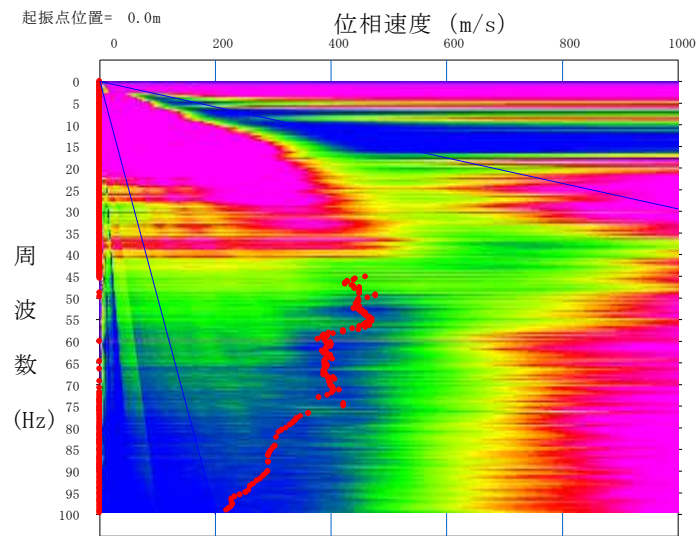


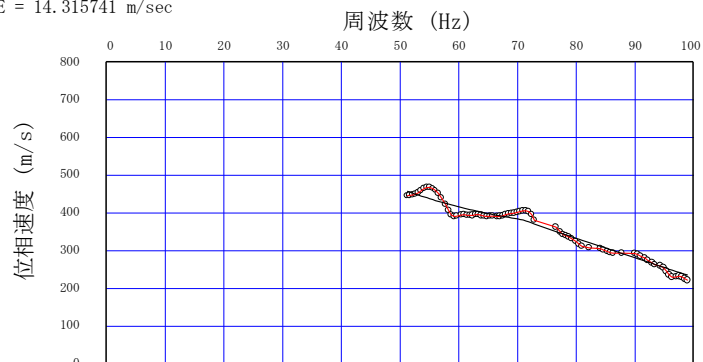
解析結果

堤体軸上測線 (A-Line) リニアアレイ 0.5m 間隔 0,1,6,7,23 ch 使用せず

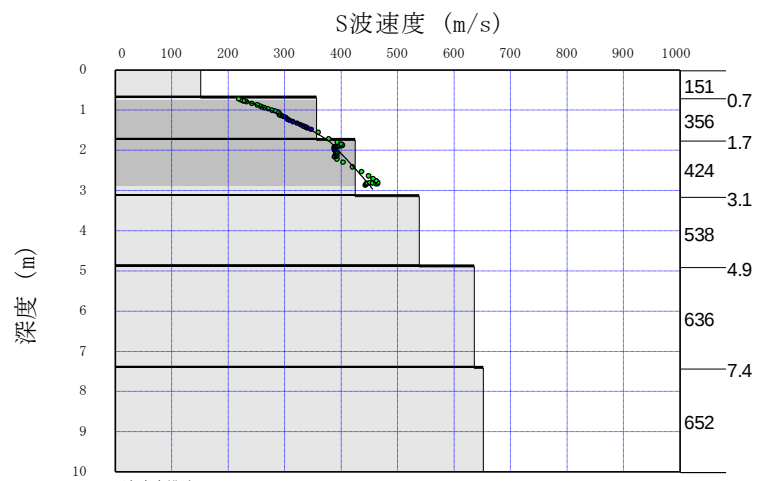


分散曲線 : C:\Drive_4\GTY第2期業務\Y02-003_環境地質_浜松処分場\SWY04. データ\20150714_

RMSE = 14.315741 m/sec

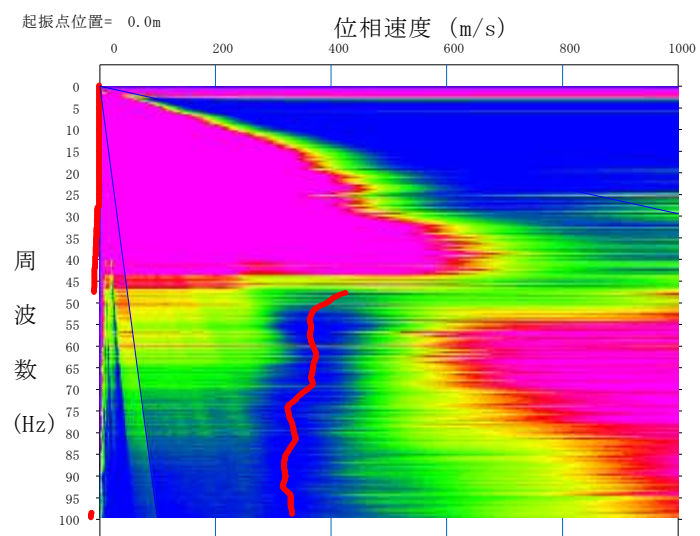


分散曲線 : Axis_Model03_Init03_FM_Inv25.rst

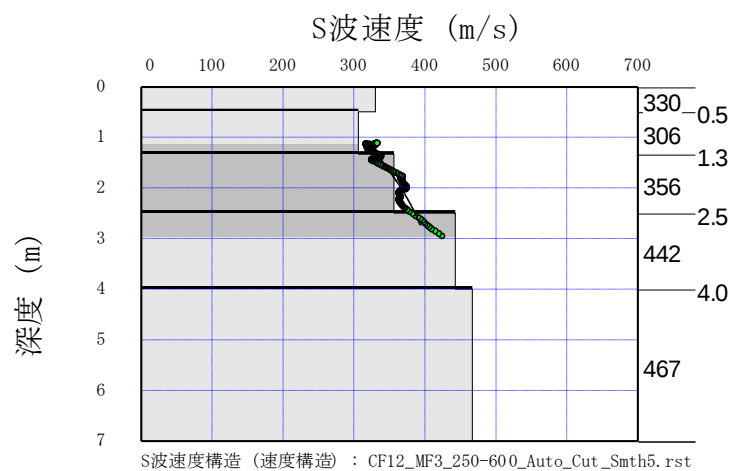
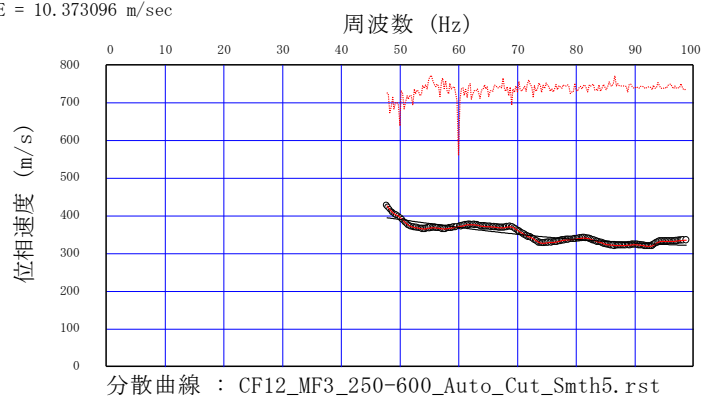


S波速度構造 : Axis_Model03_Init03_FM_Inv25.rst

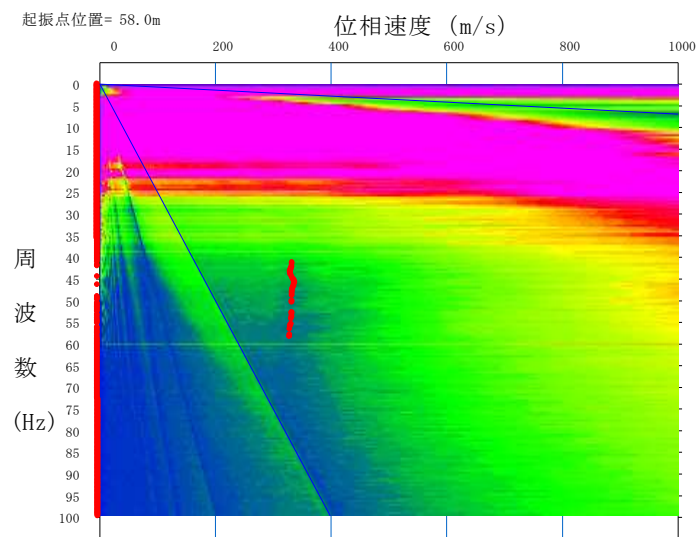
堤体軸直交測線 (T-Line) リニアアレイ 0.5m 間隔 0,1,2,7,23 ch 使用せず



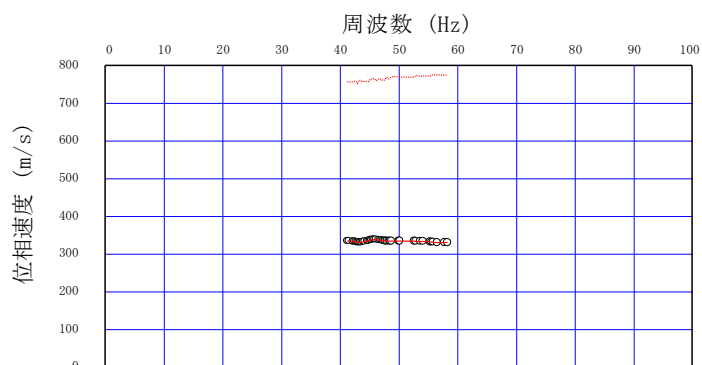
RMSE = 10.373096 m/sec



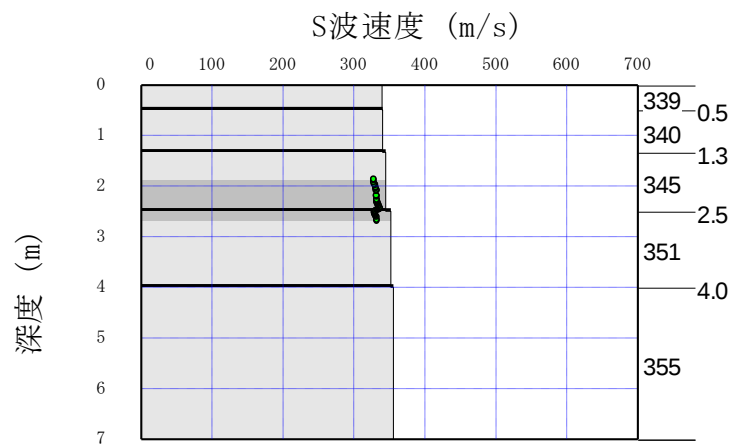
堤体軸直交測線 (T-Line) リニアアレイ 2m 間隔 24ch 0,1,7,23ch 使用せず



分散曲線 : C:\Drive_4DGT\第2期業務\02-003_環境地質_浜松処分場SW\04. データ\20150714_

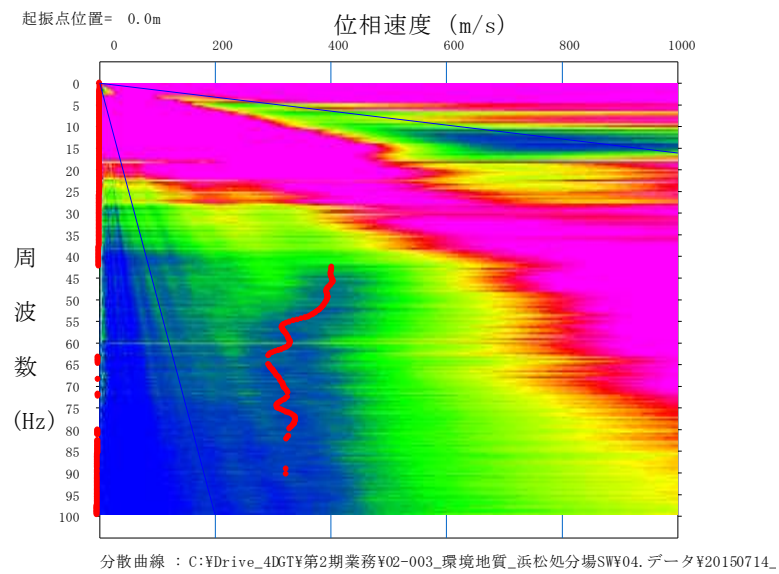


分散曲線 : CF02_MF3_Auto_Cut_Smth5. rst

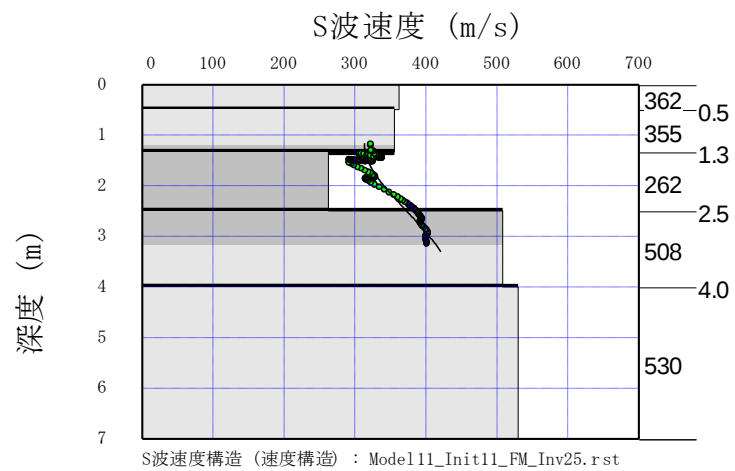
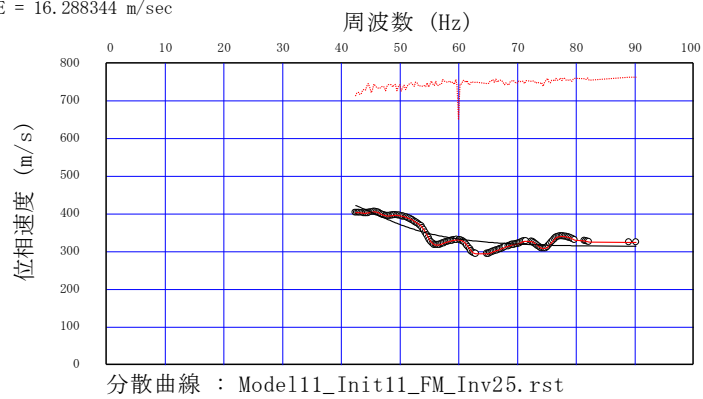


S波速度構造 (速度構造) : Model01_Init01_FM_Inv25. rst

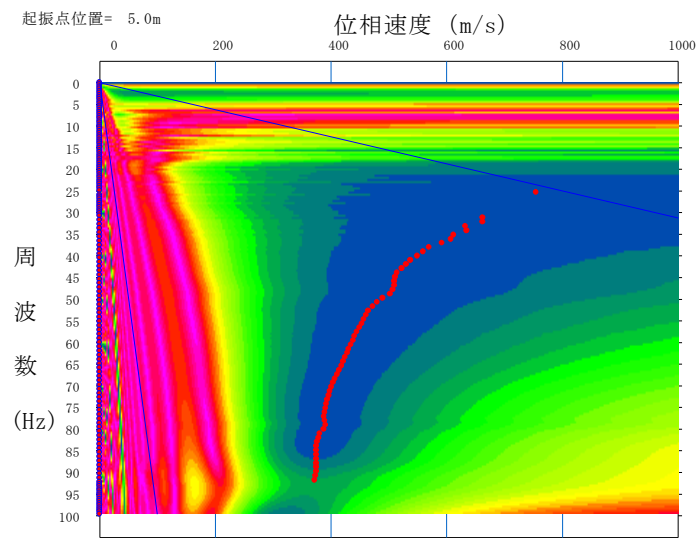
L字アレイ微動 1m 間隔チャンネル 1,7 ch 使用せず



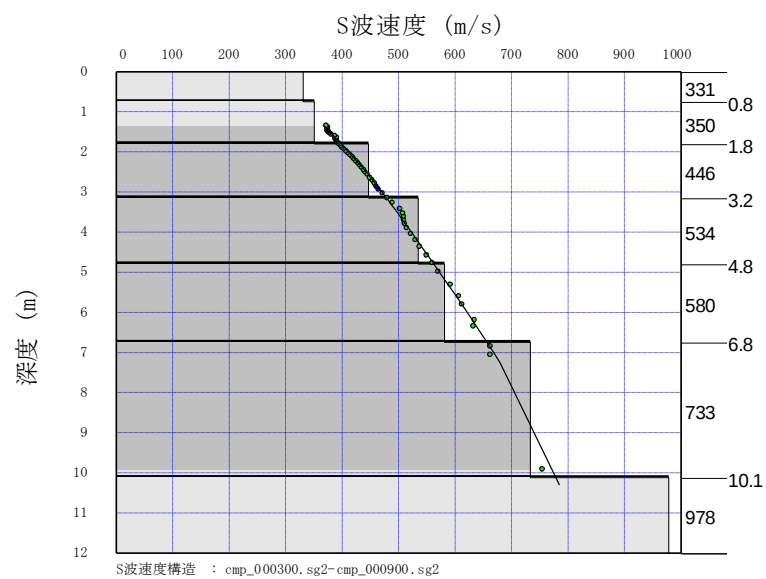
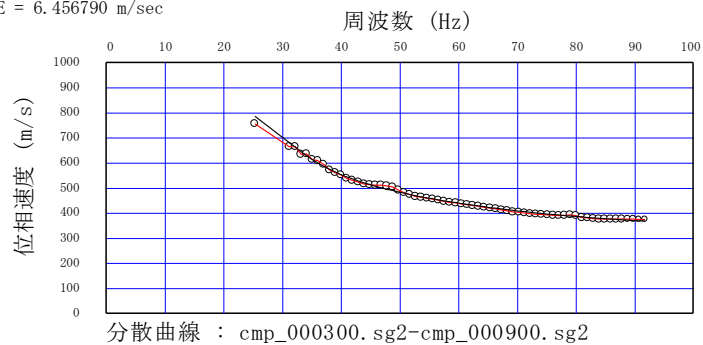
RMSE = 16.288344 m/sec



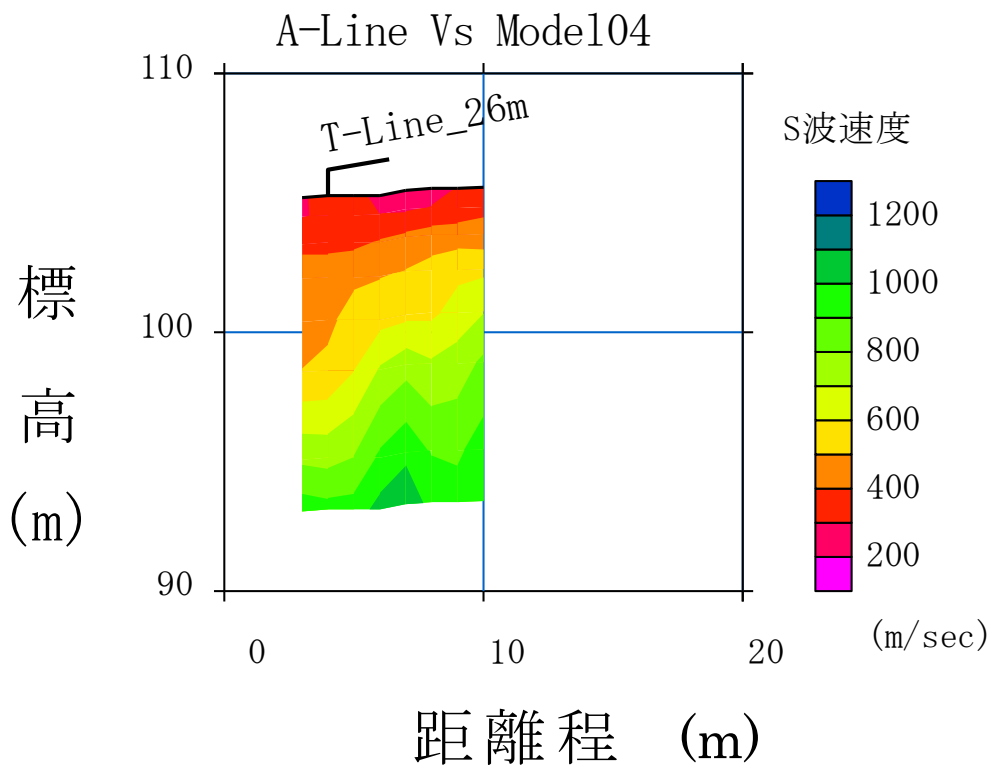
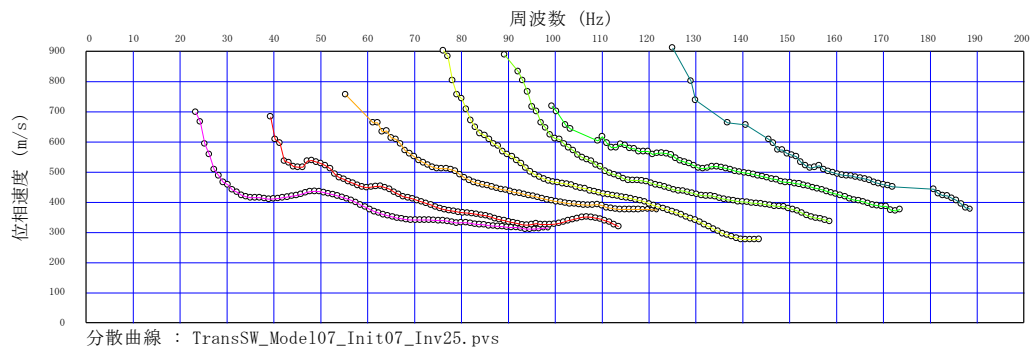
堤体軸上測線 (A-Line) MASW0.5m 間隔 CMP5m offset 0.5-6m



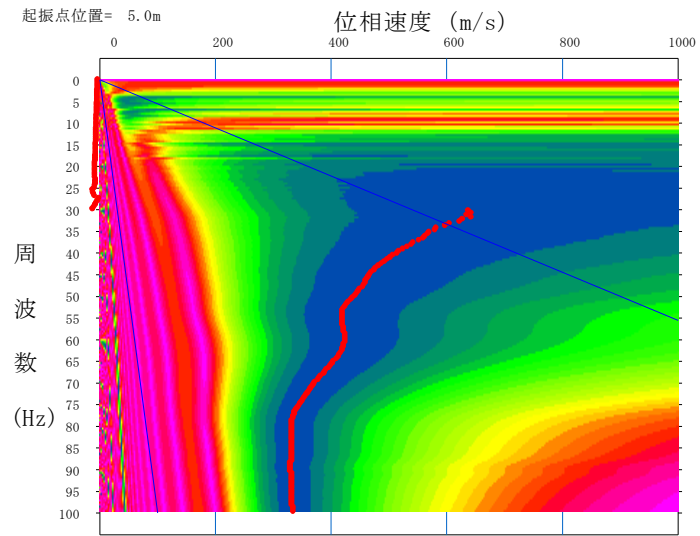
RMSE = 6.456790 m/sec



堤体軸上測線 (A-Line) MASW0.5m 間隔 offset 0.5-6m

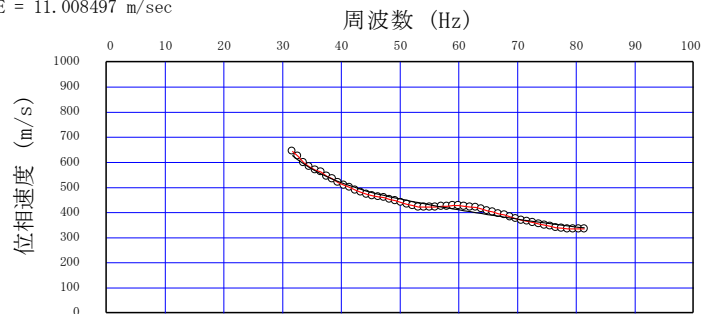


堤体直交測線 (T-Line) MASW0.5m 間隔 CMP5m offset0.5-6m

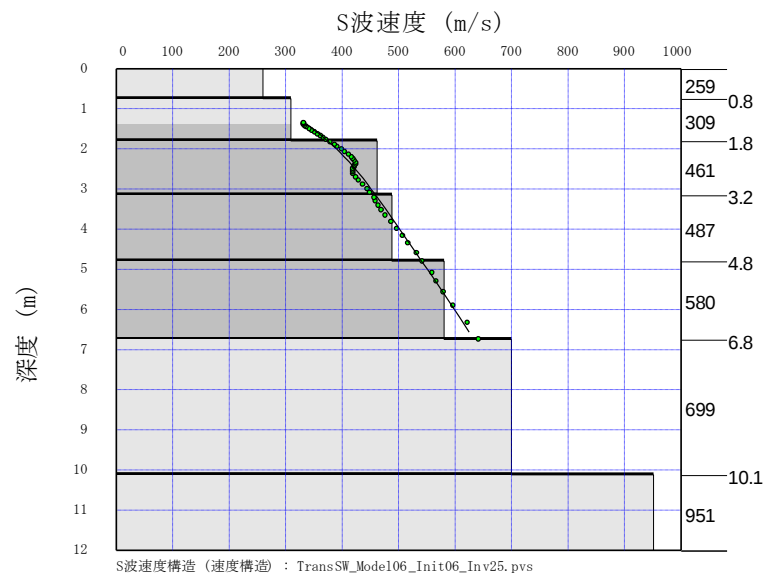


分散曲線 : C:\Drive_4DGY第2期業務Y02-003_環境地質_浜松処分場SWY04. データY20150714_

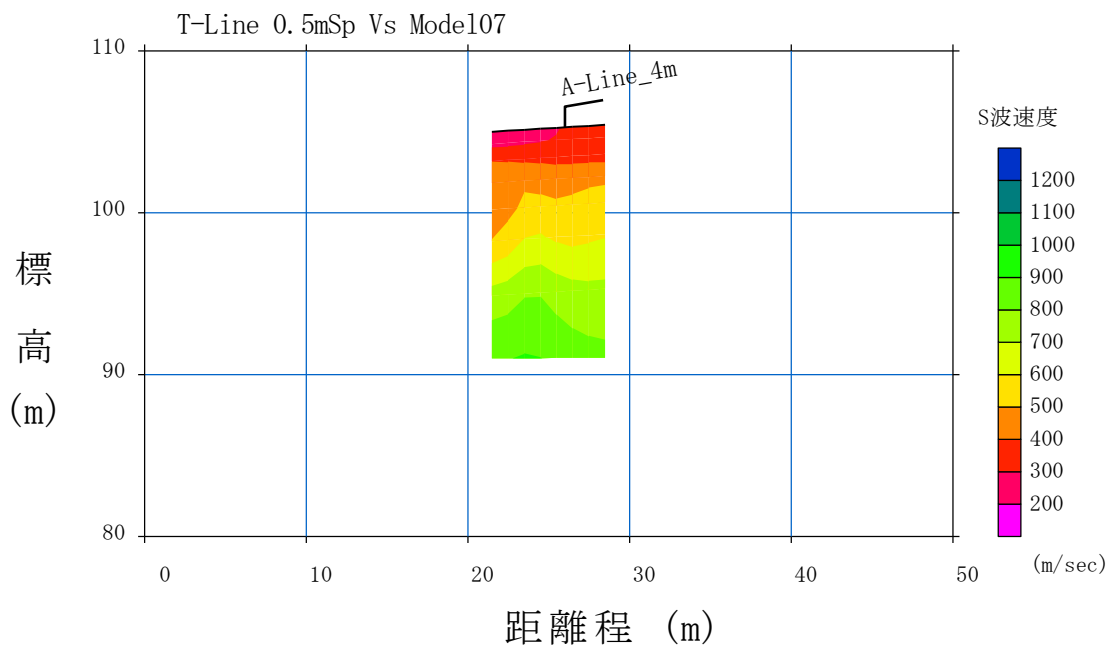
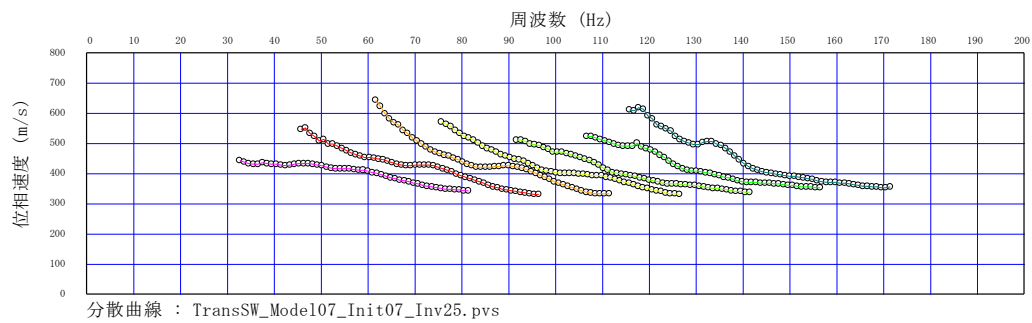
RMSE = 11.008497 m/sec



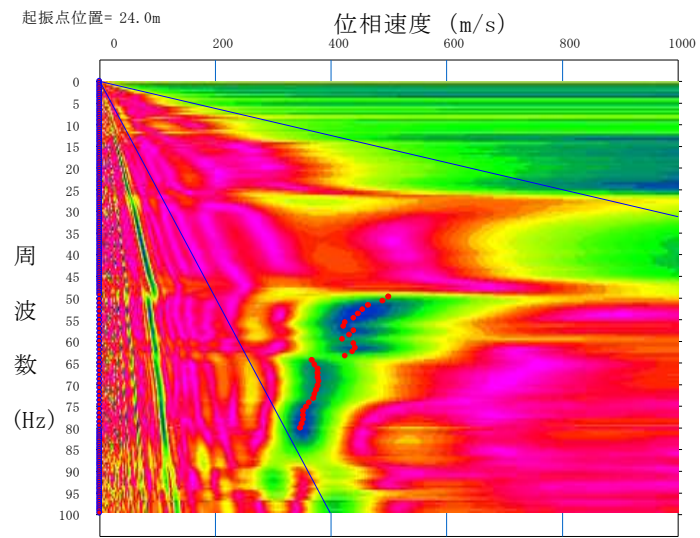
分散曲線 : TransSW_Model06_Init06_Inv25.pvs



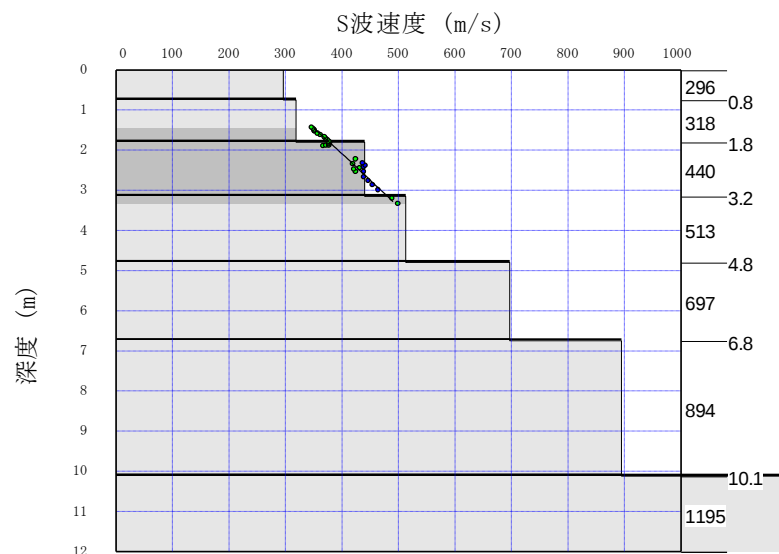
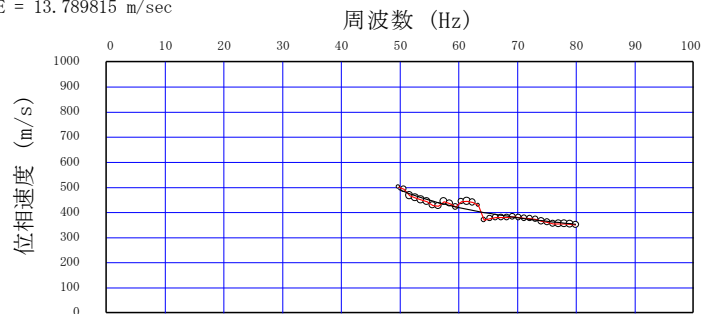
堤体直交測線 (T-Line) MASW0.5m 間隔 offset0.5-6m



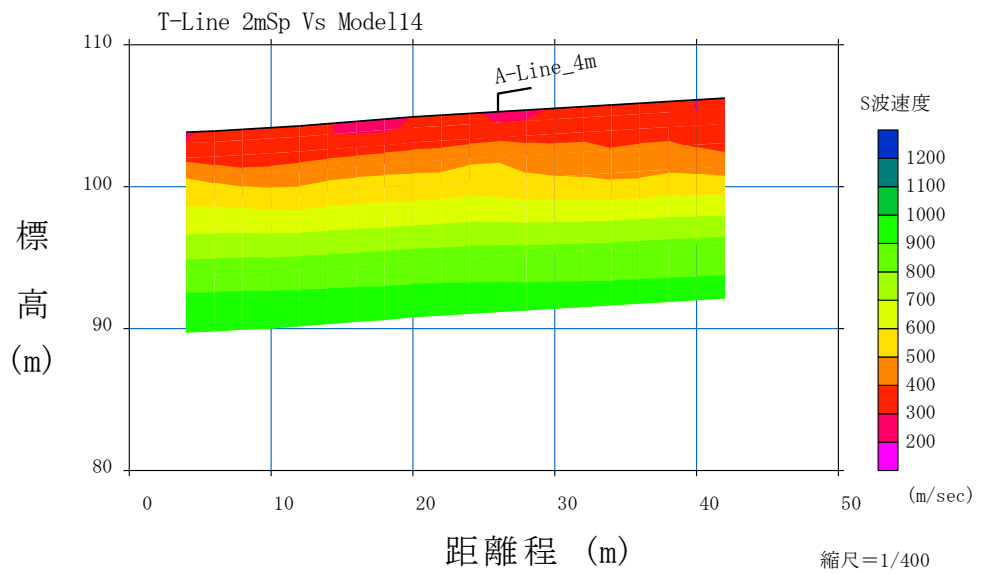
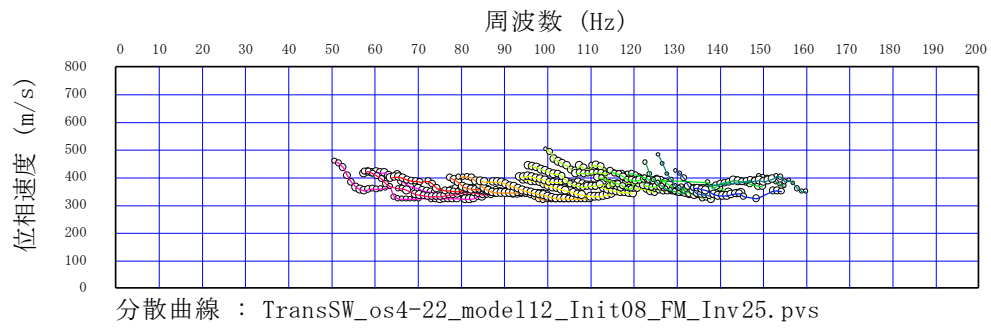
堤体直交測線 (T-Line) MASW2m 間隔 CMP24m offset4-22m



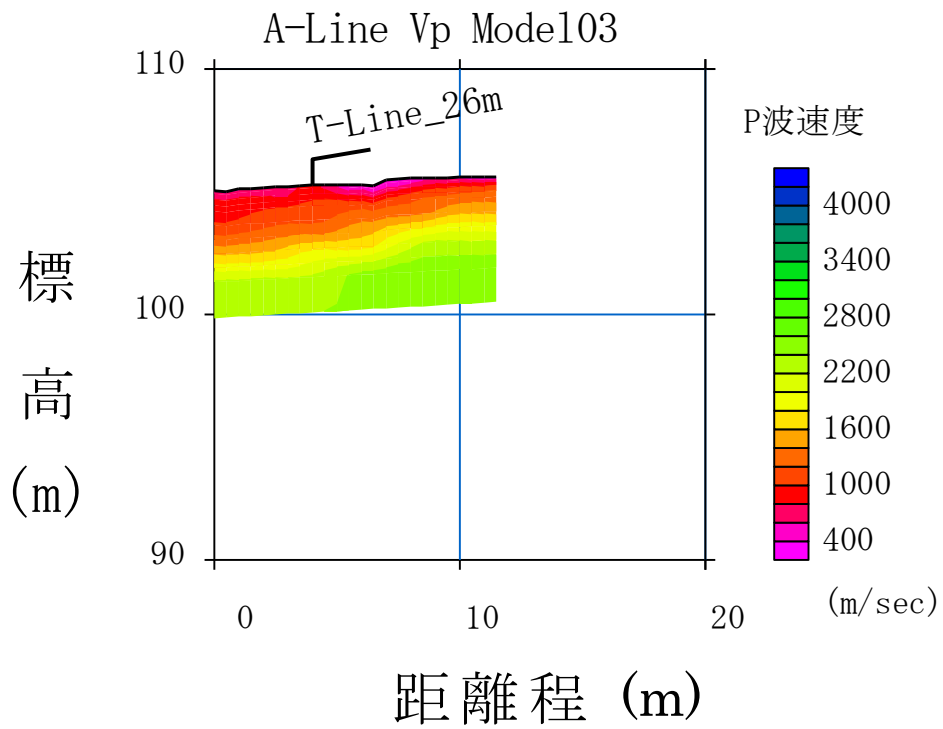
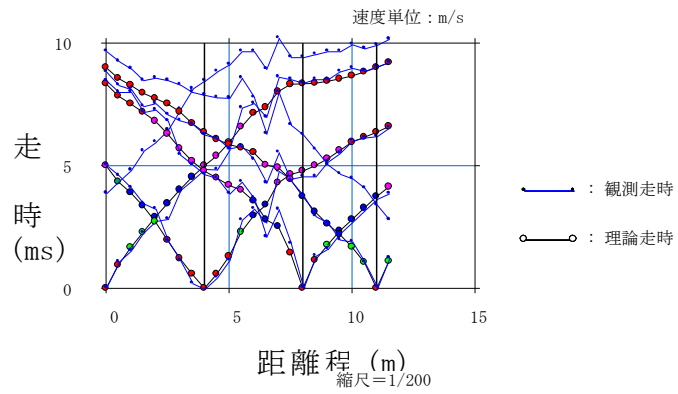
RMSE = 13.789815 m/sec



堤体直交測線 (T-Line) MASW2m 間隔 offset4-22m



堤体軸上測線 (A-Line) 屈折法探査解析



堤体直交測線 (T-Line) 屈折法探査解析

