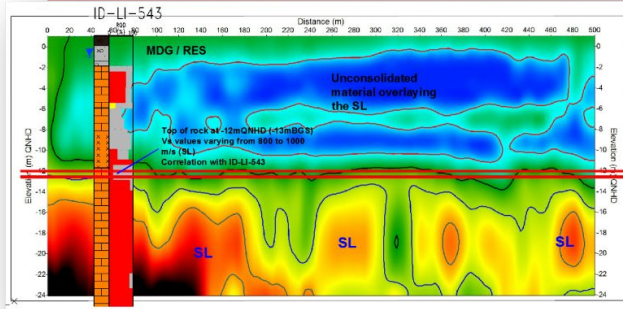
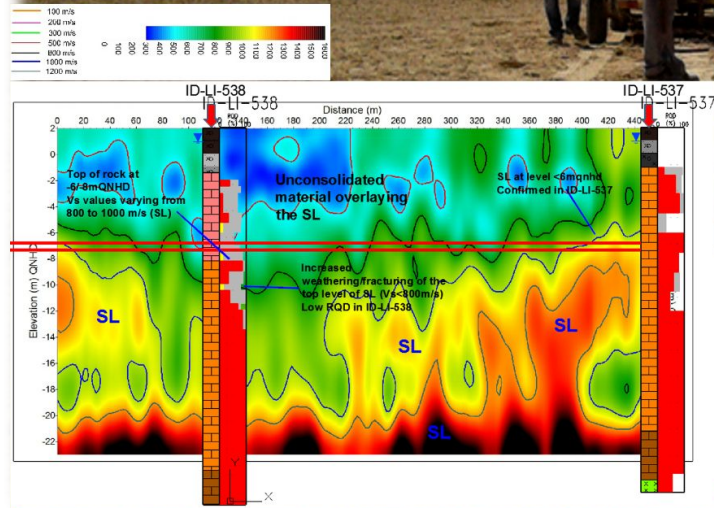


Case History 2 (MASW-Onshore)



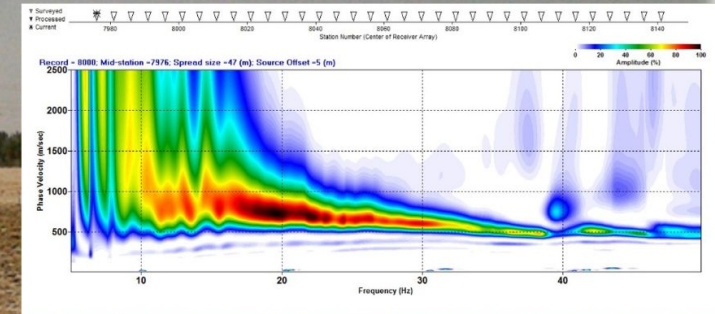
**High consistency with
direct probing (geotechnical boreholes)**



Location: Mesaieed (MIC), Qatar
Surface: loose sand, desert (Sabkha) condition

Real time Field data QC

Frequency analysis trough Dispersion curve



Project: Idris (Year 2013)

(Inner Doha Resewerage Implementation Strategy)

Location: Doha City, Al Wakrah and Mesaieed, Qatar

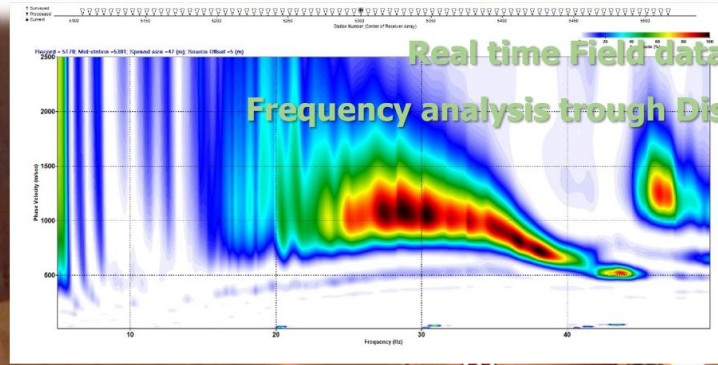
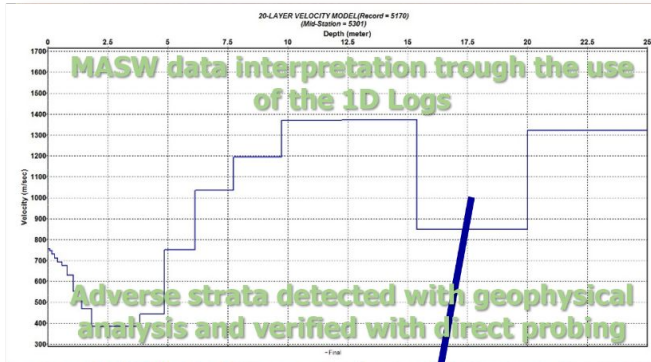
Geophysical Methodology Applied: MASW

Scope: Soil Compaction characterization, Cavity Monitoring

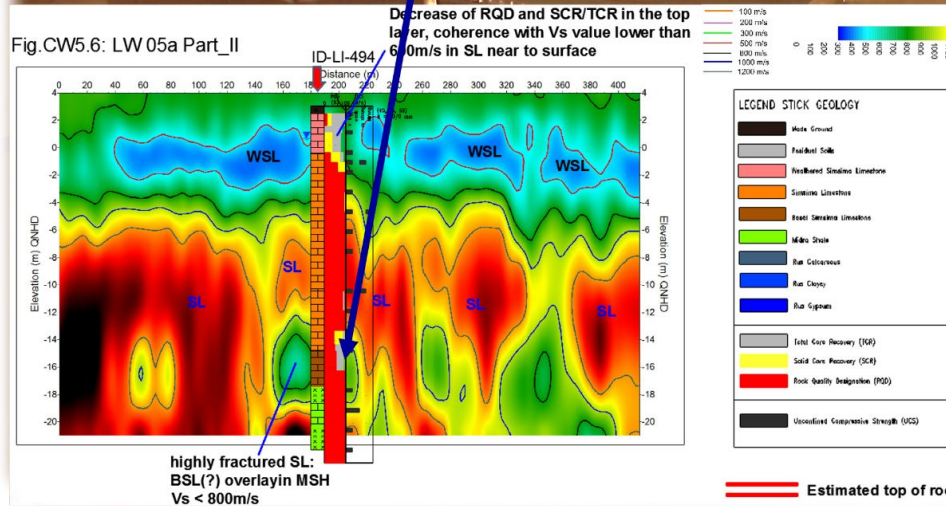
Quantity Covered: 70 Km

 Estimated top of rock

Case History 2 (MASW-Onshore)



-High consistency with direct probing (geotechnical boreholes)



Location: Al Wakrah, Qatar

Surface: Asphalt, desert (Sabkha) condition

== Estimated top of rock