Terēan®

providing subsurface intelligence

Equipment | Processing | Training | Support

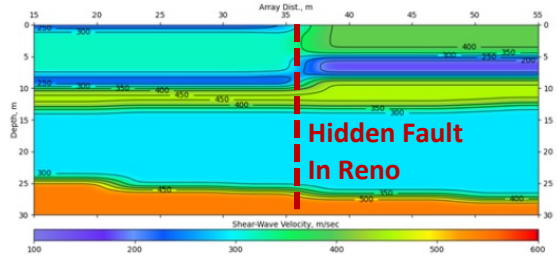
Enabling over 100 engineering firms and agencies worldwide to efficiently collect transects to 50 m depth for fault location, seismic site class, depth to bedrock, and basin stratigraphy.



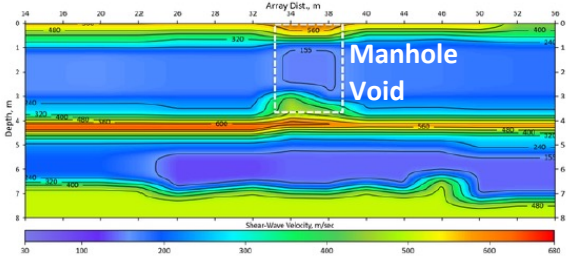
ReMi®DAQ System

The complete geoengineering solution.

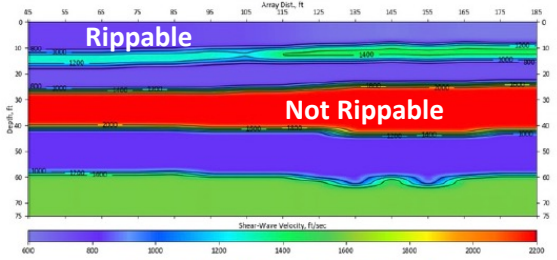
ASCE 7-22 Compliant Site Class + 2D Subsurface Imaging with Less Than 30 Minutes of Fieldwork



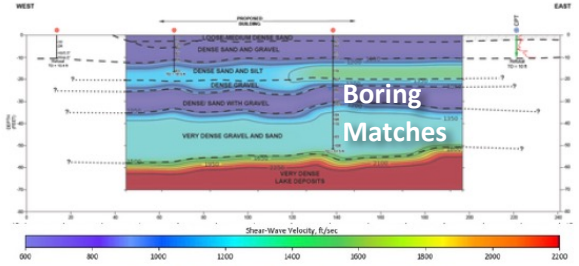
FAULTS & FRACTURE ZONES



UTILITIES & COMPACTION



RIPPABILITY & EXCAVATION



BEDROCK & STRATIGRAPHY

COLLECTED BY YOUR TEAM • VERIFIED BY TERĒAN

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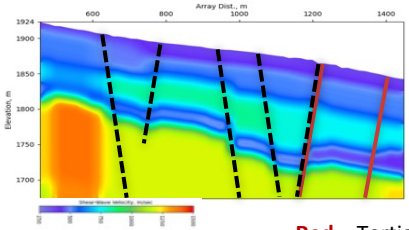
providing subsurface intelligence

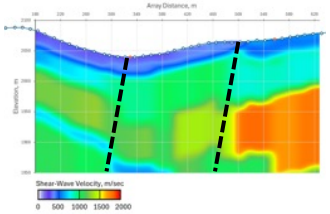
Equipment | Processing | Training | Support

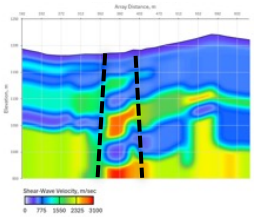
>10 exploration clients surveying to 1.5 km depth in just a few hours

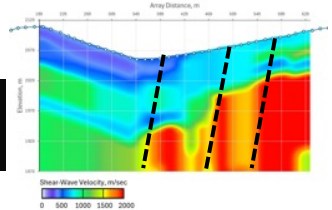
Many clients may be interested in collaborating with SCEC & SNEC

ReMi® 2dS Sections >500 m Deep for **Mine Exploration** (2x V.E.)









Red – Tertiary faults located by geologists

Black dash – faults located by Terēan

ANGLOGOLDASHANTI

400-m-Deep ReMi for Municipal Water-Well Planning ***Truckee Meadows Water Authority***

Suspected faults (on USGS Qfaults) must have <3 m Quaternary vertical displacement

