







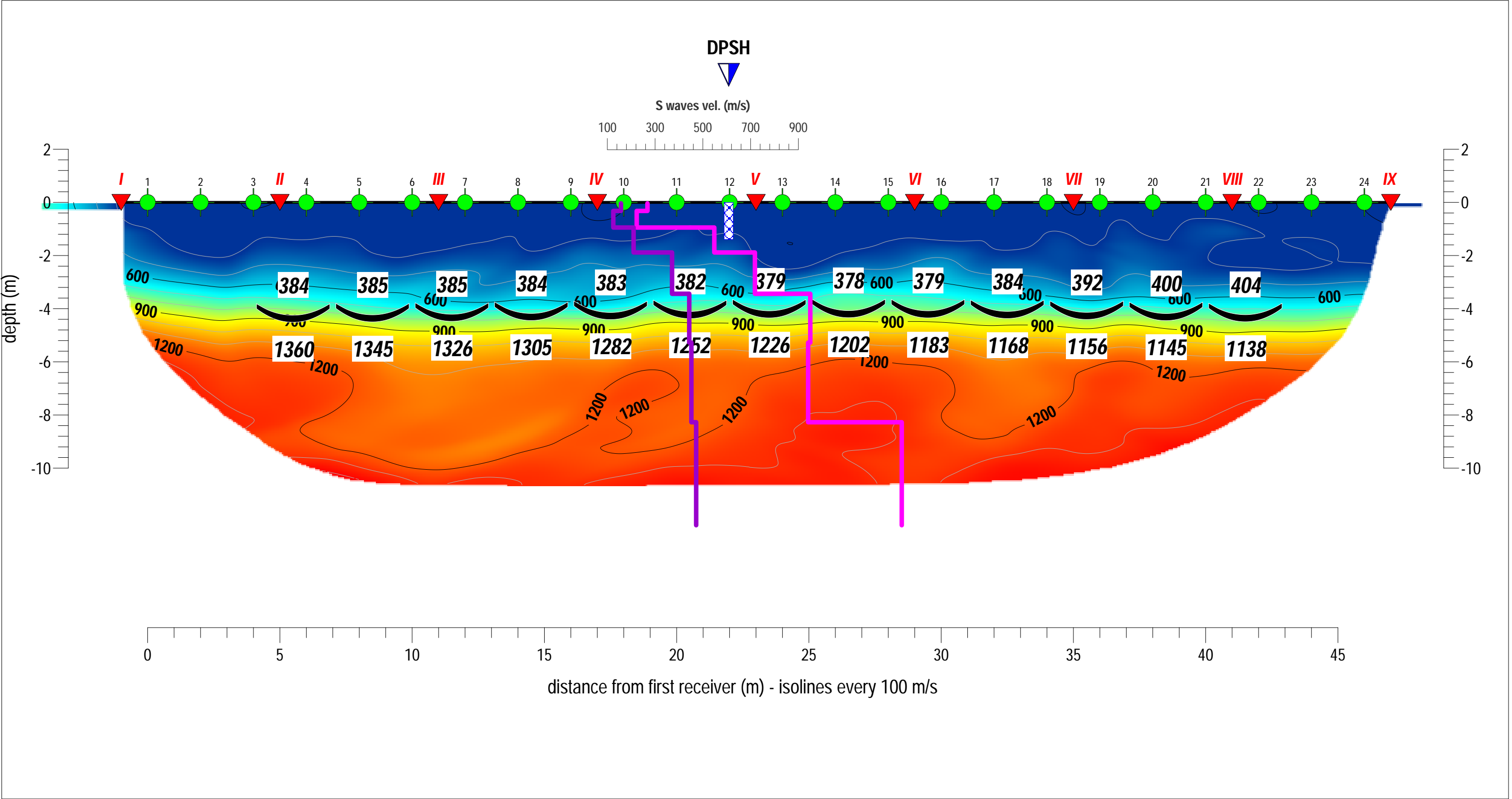








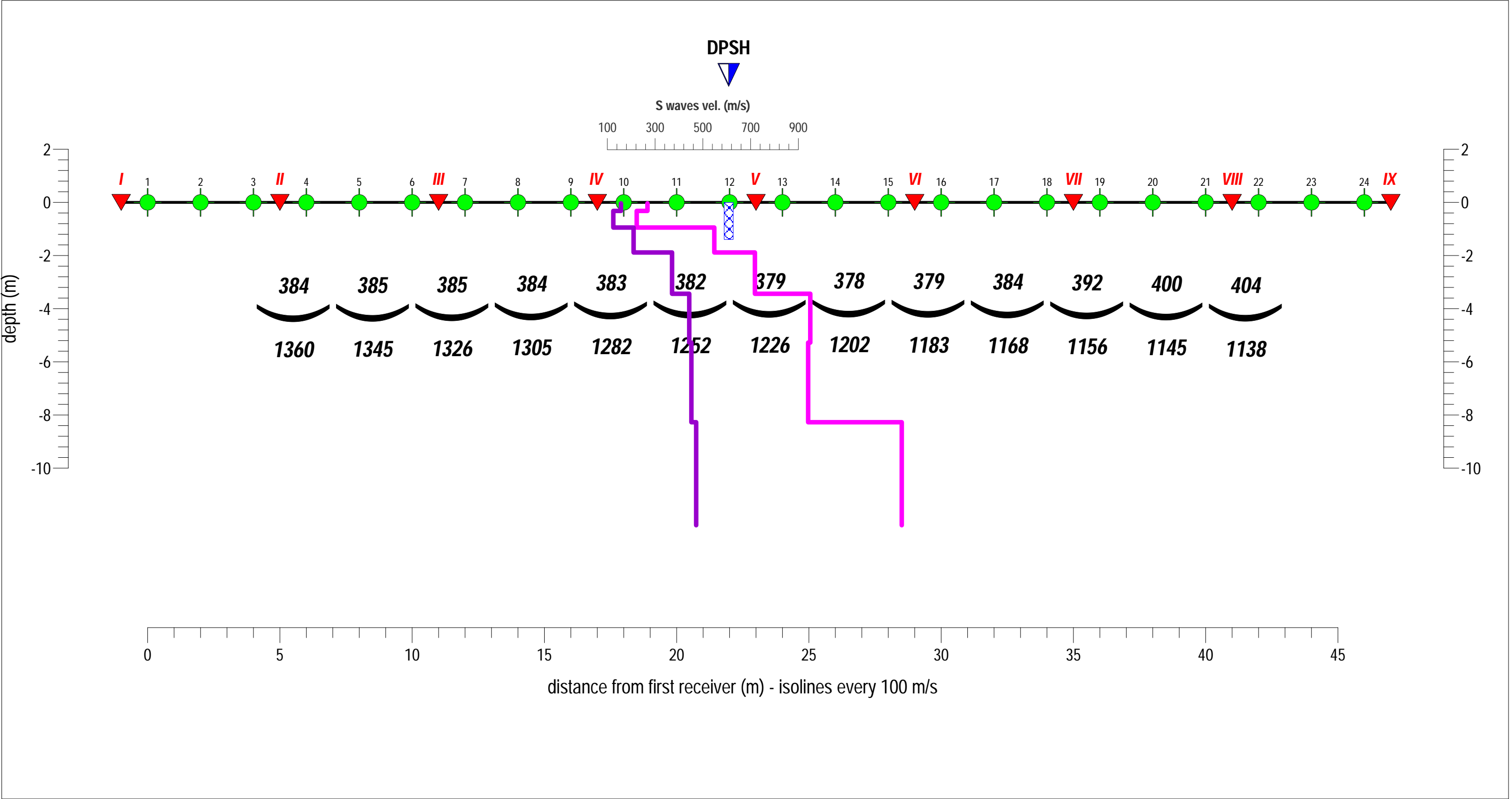
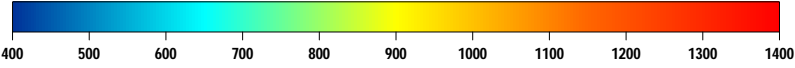
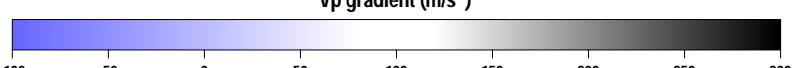










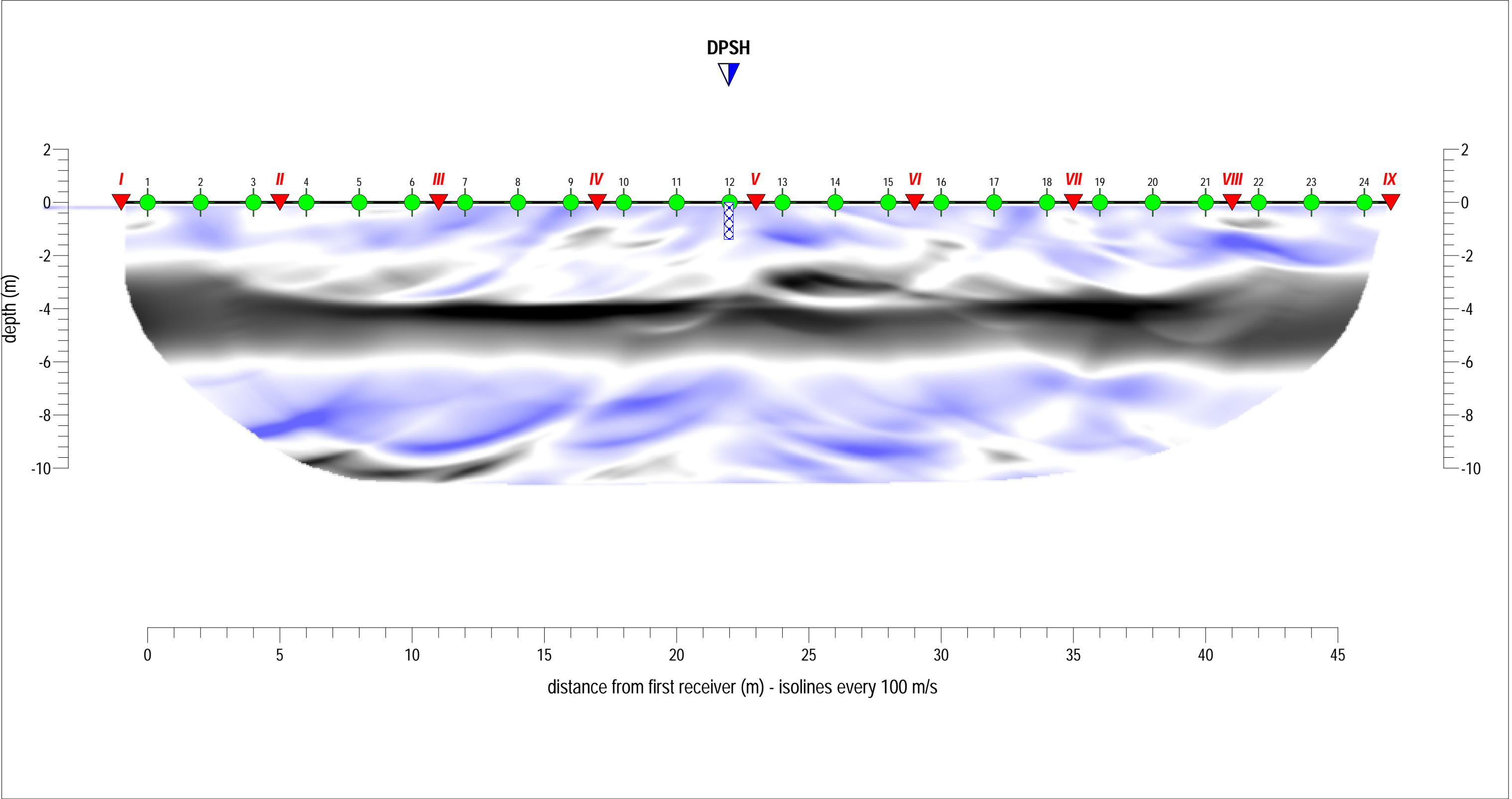
Order informations	Technical features	Chromatic scales	Legend
<div>Customer: Dott. Geol. Marco Cugini</div> <div>Requested from: Dott. Geol. Marco Cugini</div> <div>Order num: --</div> <div>Job reference: Loc. xxxxxx</div> <div>Data acquisition: 13 Dicembre 2018_ Dott. Geol. Dorian Caputo</div> <div>Data processing: 18 Dicembre 2018_ Dott. Luigi Allacorta</div> <div>Graphic table redaction: 18 Dicembre 2018_ Dott. Luigi Allacorta</div>	<div>P_waves</div> <div>instrument: DAQLink III</div> <div>channels: 24</div> <div>geophones/electrodes: vertical, 4.5Hz</div> <div>geop./electr.s distance: x = 2.0m</div> <div>shots position: 9, 6.0 m spaced</div> <div>acquisition software: -</div> <div>processing software: Rayfract, vers. 3.35</div> <div>sequences: -</div>	<div>Log_Vs_(MASW)</div> <div>-</div> <div>24</div> <div>vertical, 4.5Hz</div> <div>x = 2.0m</div> <div>2.0; 4.0m</div> <div>-</div> <div>WinMasw Acd 2018</div>	<div> Geofoni</div> <div> Punti di energizzazione</div> <div> Log di Vs (da MASW)</div> <div> Log di Vp (da MASW)</div> <div> Altre indagini geofisiche</div> <div> Prove penetrometriche dinamiche (DP)</div> <div> elettrodi (sezione)</div> <div> elettrodi (mappa)</div>

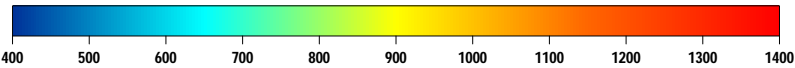
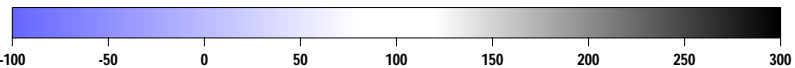


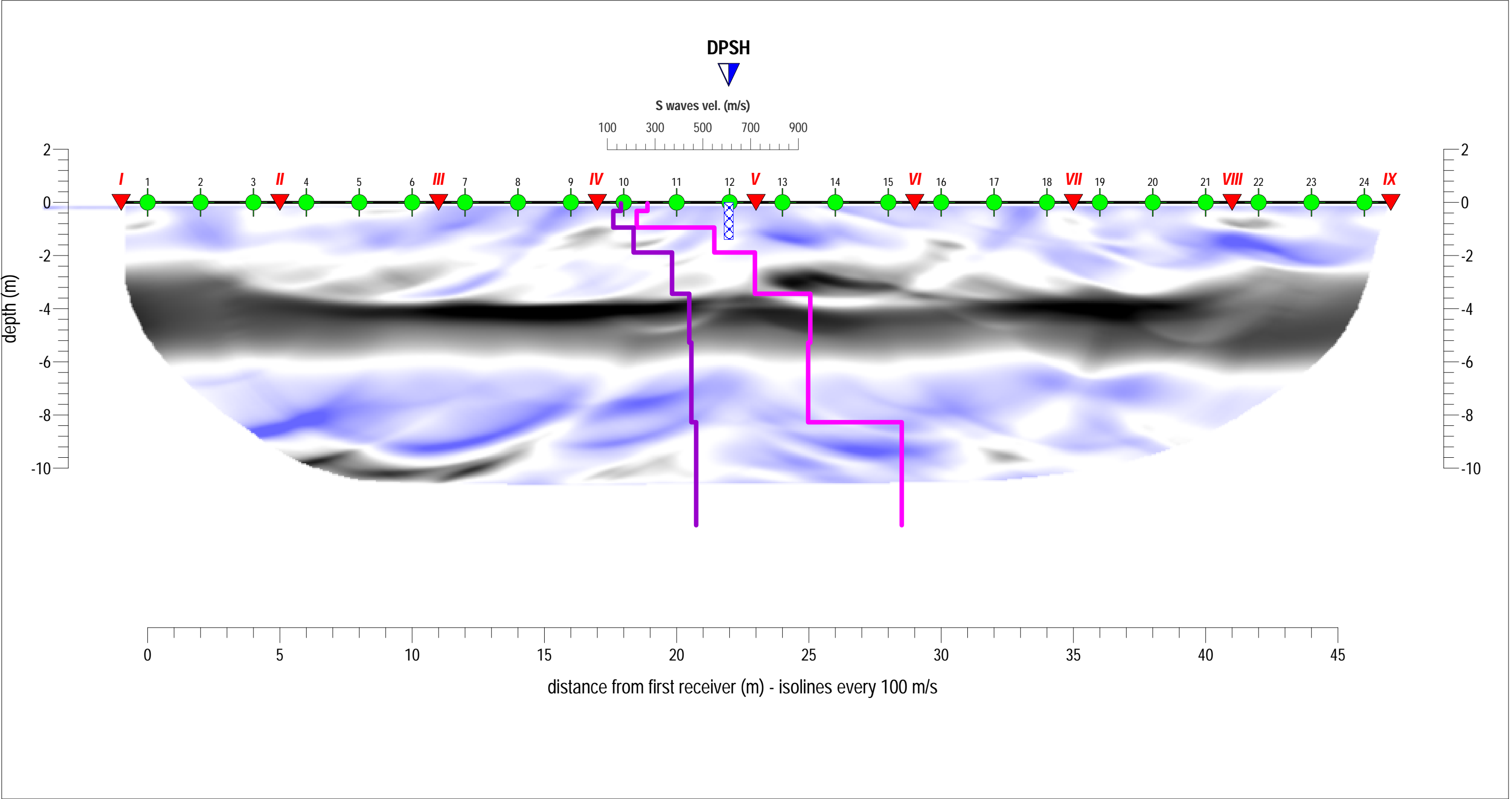
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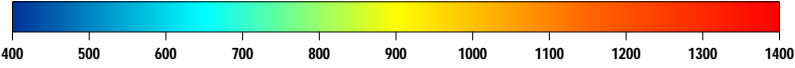
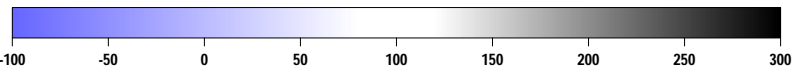










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