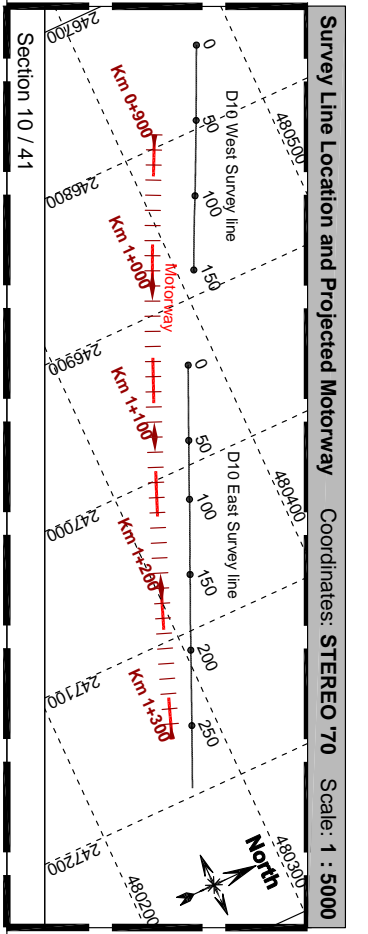


Legend:

- Ground level and Geophone locations (every 5m geophone)
- High conductance biological boundaries

Interpretation:

- Intercorrelated sources, expected failure:
- S0 - very low velocity source (loss)
- S1 - low velocity source (unclassified)
- S2 - medium velocity source



<p>Observations:</p> <p>Survey Line Location Reference System: STEREO 70 (Scale 1:5000)</p> <p>Vertical Datum: 1950</p> <p>Seismic Reference Method</p>	<p>Contractor:</p> <p>S.C. BELEVION IMPEX S.R.L.</p> <p>Surveyed By: Eng. Sabaan NEGREA</p> <p>Prepared By: Eng. Sabaan NEGREA</p> <p>Checked By: Eng. Heba NISTOR</p> <p>Approved By: Eng. Chah NISARON</p> <p>Project Owner: The Joint Venture DMV Consult International GmbH, Roughier & Odenwain Consulting Engineers Ges.m.b.H.</p>	<p>Technical Assistance for the Preparation of Road Project Pipeline for the Cameroon Road Contract No. 1 Package 9</p> <p>Scale: 1:1000</p> <p>Software: SAP2008</p>	<p>Sheet No: 10 / 41</p> <p>LIROU - DEVA MOTORWAY TASK (III)</p> <p>SEISMIC SURVEY - D10 VOLUME</p> <p>KM 0+300 - 1+300</p> <p>Survey Line Position</p> <p>Velocity Longitudinal Sections</p>
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