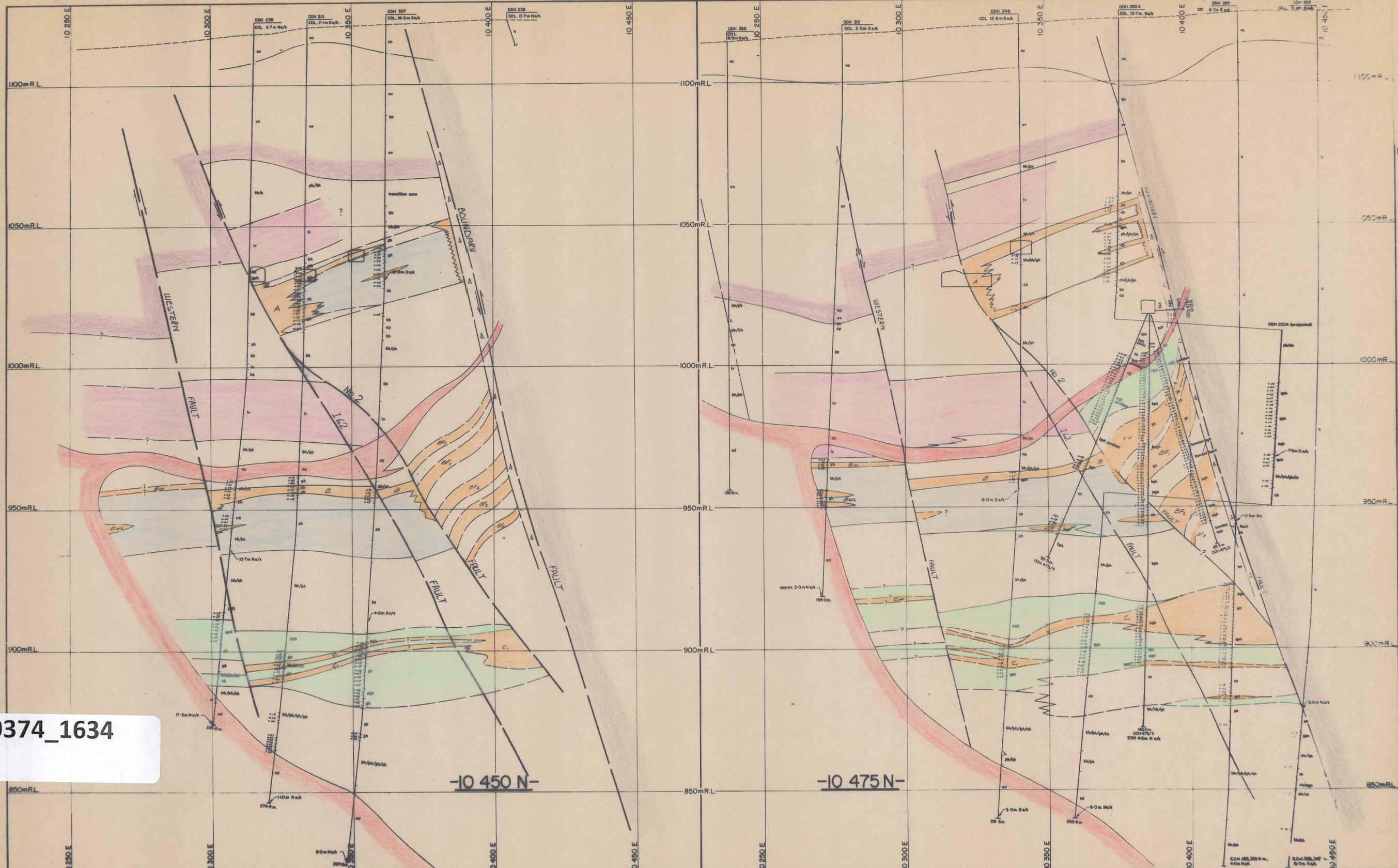


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<p>Legend:</p> <ul style="list-style-type: none"> Upper metabasites Basaltic tuffs Pyroclastic tuffs Marble Lower metabasites Pyroclastic gneiss Miscellaneous shales (>0-25% WO₃) Unconsolidated shales (<0-25% WO₃) Bedded footwall beds Quartzites Adamellite Apatis Ore lens indicator Breccia Fault showing relative movement Dip angle of uncertainty in fault position Figures refer to assay results in % WO₃ Angle of bedding to long axis of core No core recovered 	<p>DDH 475 COL 5.5 m Na/s</p> <p>Indicates collar location as being 5.3 metres North of section</p> <p>DDH 475 COL 7.1 m Na/s</p> <p>Indicates point is 7.1 metres North of section</p>	<p>5 cm</p>	<p>GEOPEKO LIMITED KING ISLAND GROUP</p> <p>DATE JULY 1975 GEOLOGIST S.G.B. DRAWN O.S. CHECKED M.C.R.</p> <p>147 G</p> <p>BOLD HEAD OREBODY GEOLOGICAL CROSS-SECTIONS 10450 N and 10475 N</p> <p>No. KG3-1476</p>
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