

PROJECT LIMA (STEELPOORT) PUMPED STORAGE SCHEME

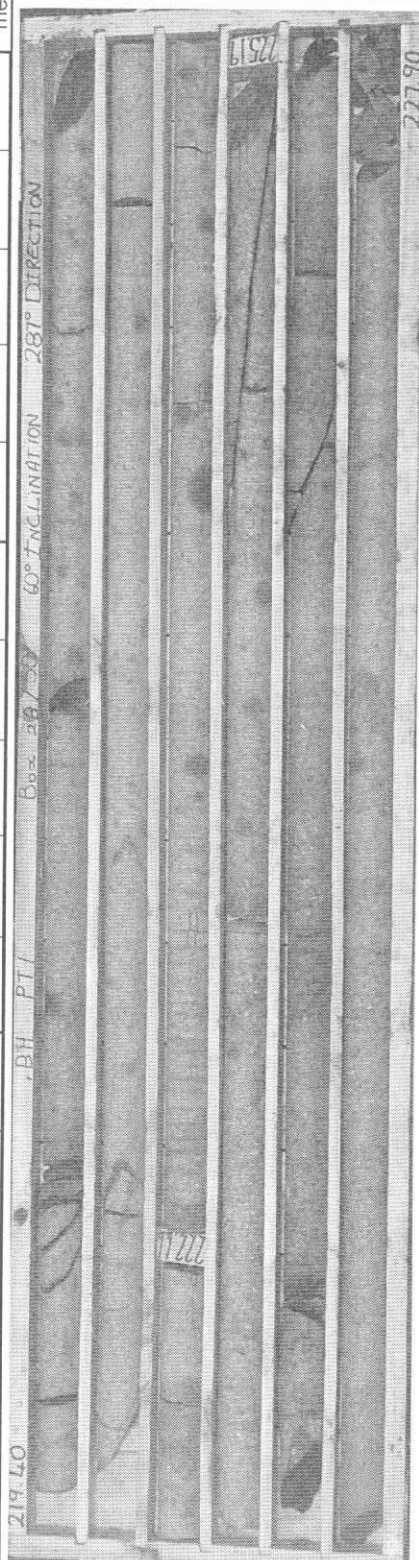
SUPPLEMENTARY FEASIBILITY STUDY GEOTECHNICAL INVESTIGATIONS

Borehole PT 01

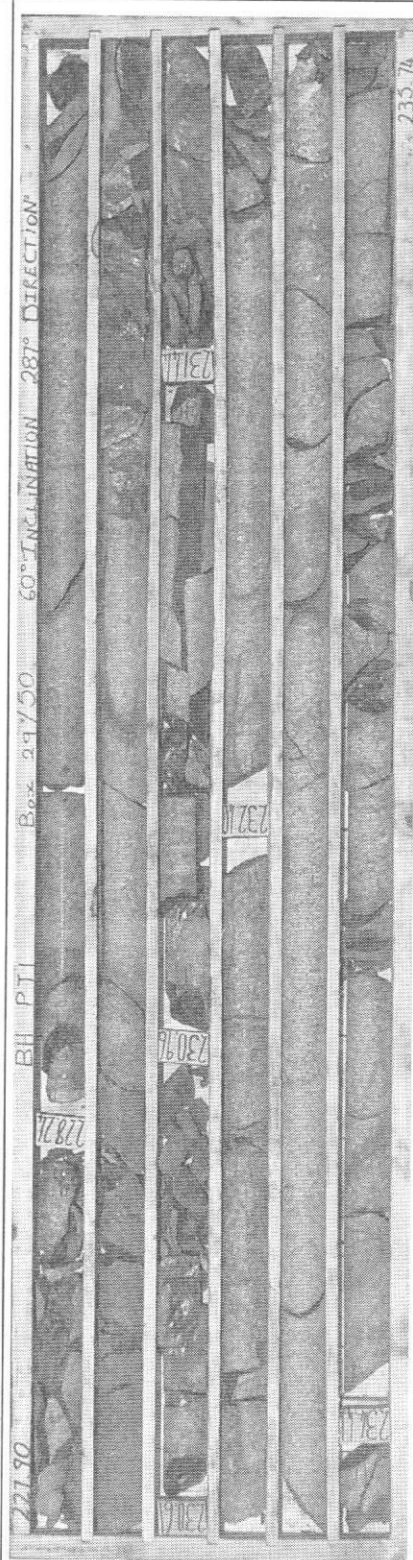
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BOREHOLE: PT 01 INCLINED LENGTH: 400.61m DIP / DIRECTION: 60° / 287° Size: TNW 0.00m to 37.69m and NQ 37.69m to 400.61m

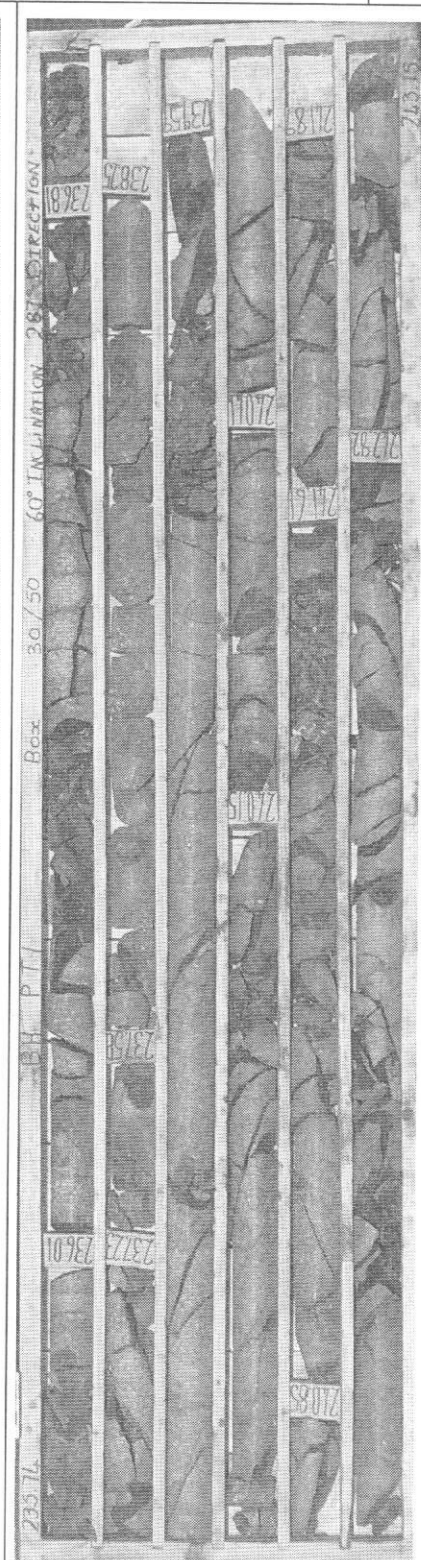
metres



Box 28 of 50
219.40m to 227.90m



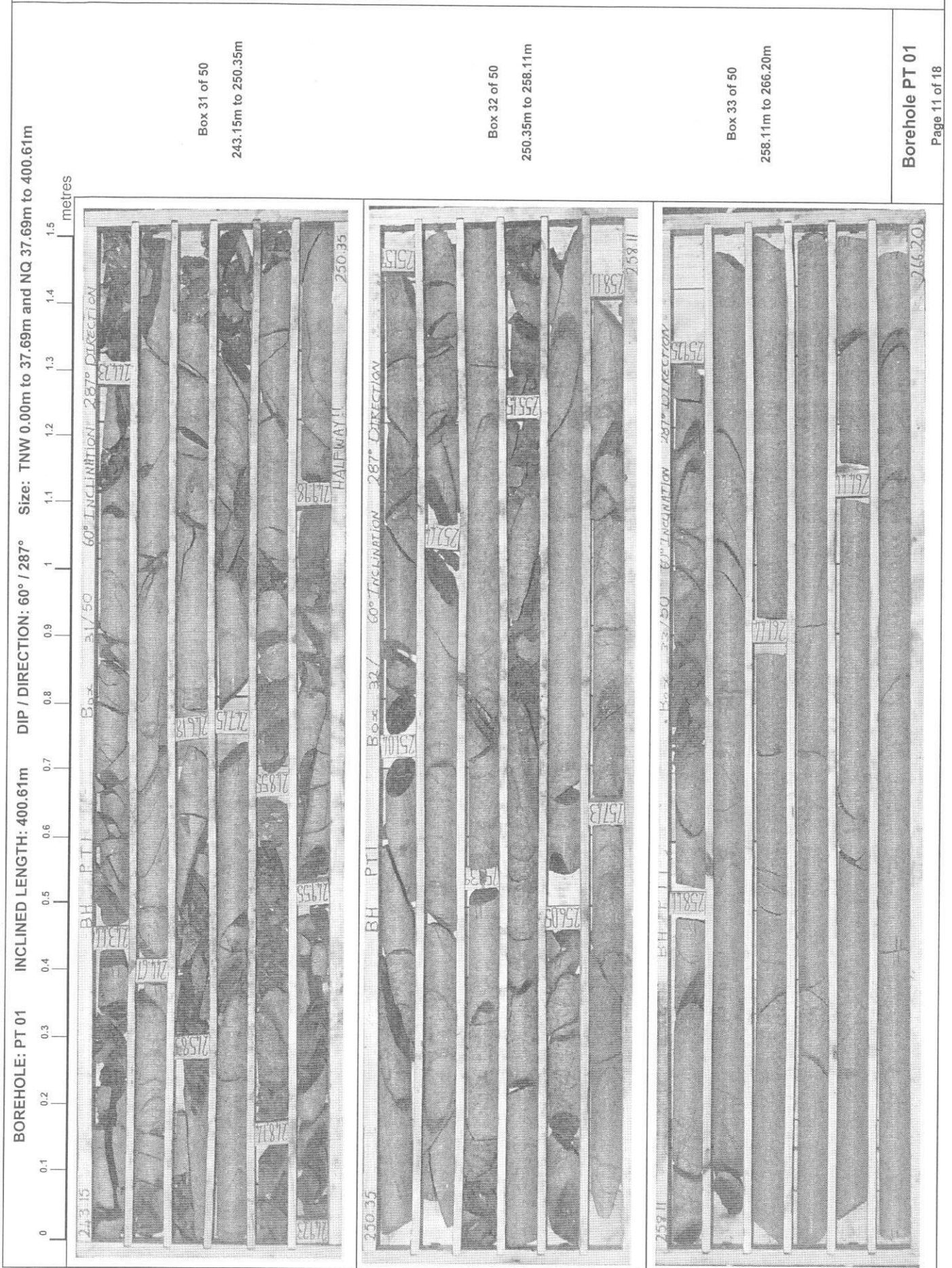
Box 29 of 50
227.90m to 235.74m



Box 30 of 50
235.74m to 243.15m

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SUPPLEMENTARY FEASIBILITY STUDY GEOTECHNICAL INVESTIGATIONS

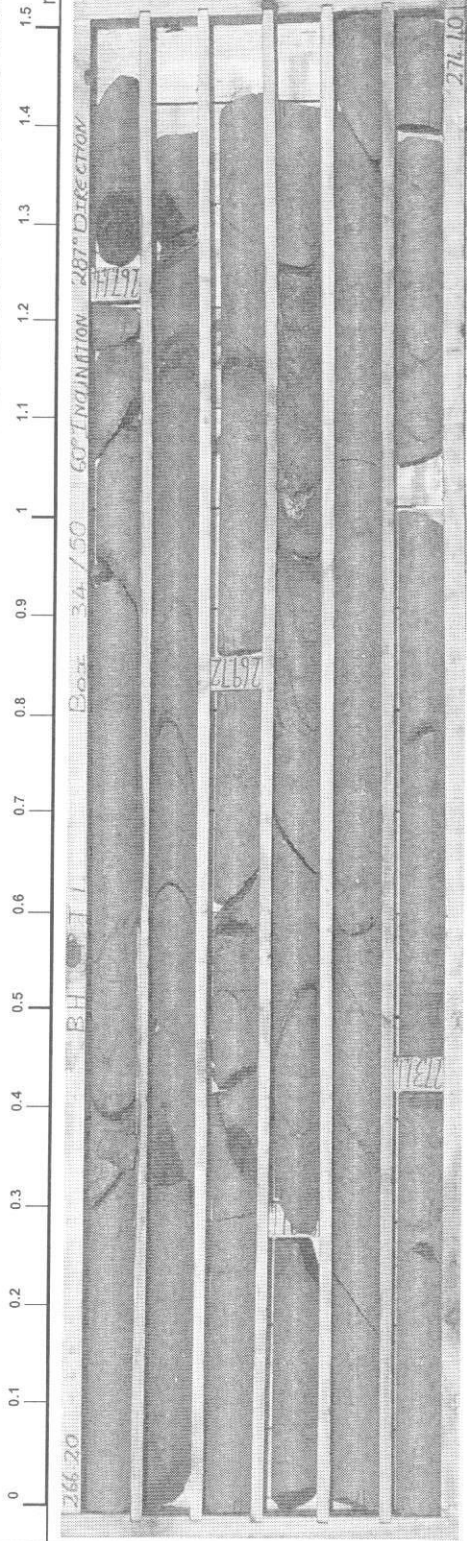


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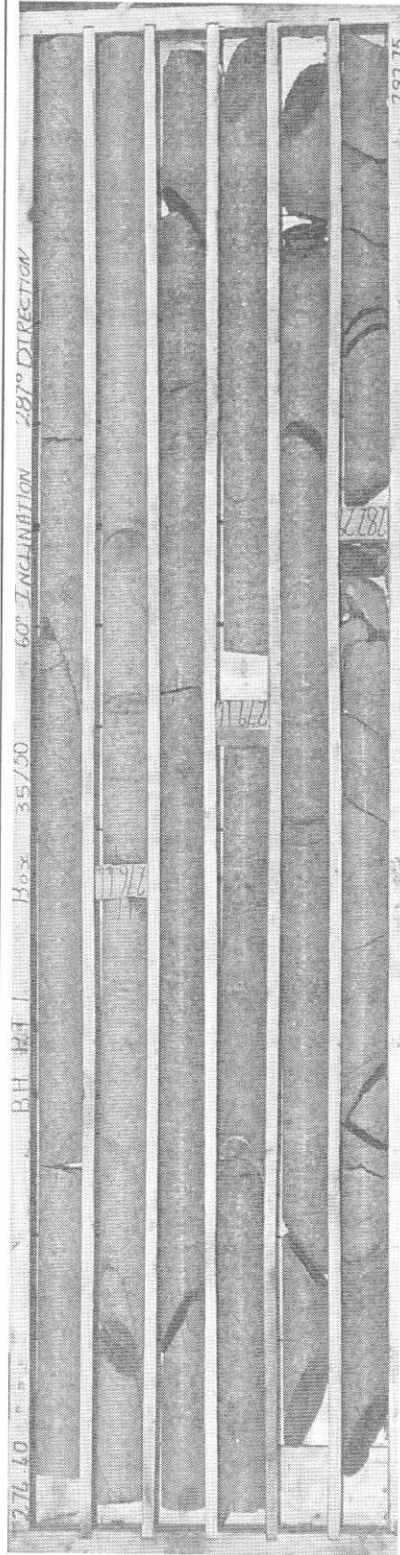
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metres



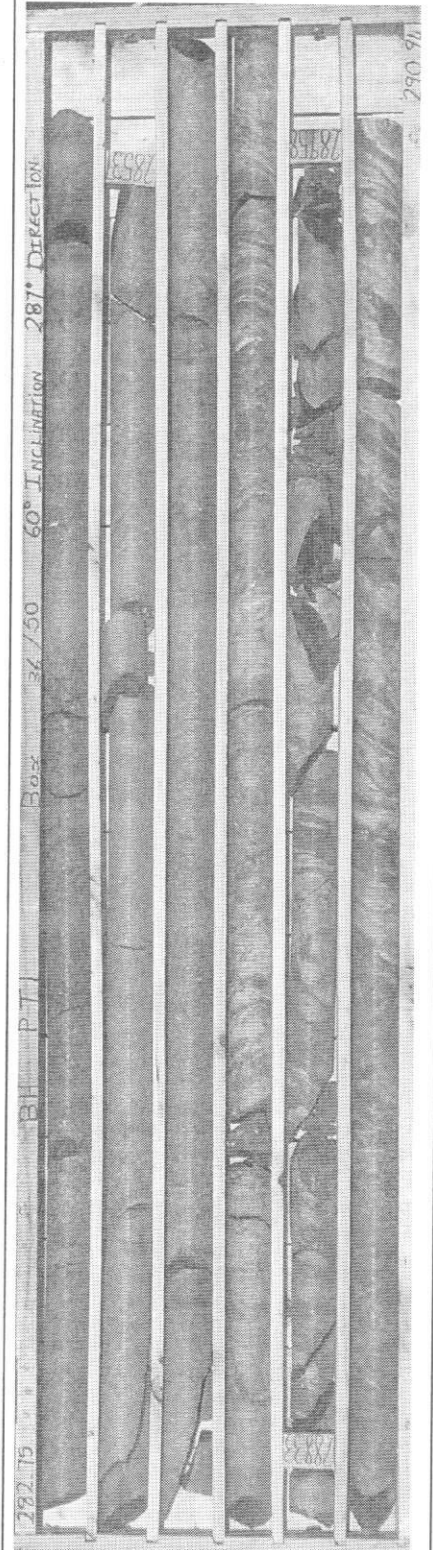
Box 34 of 50

266.20m to 274.40m



Box 35 of 50

274.40m to 282.75m



Box 36 of 50

282.75m to 290.94m

Borehole PT 01

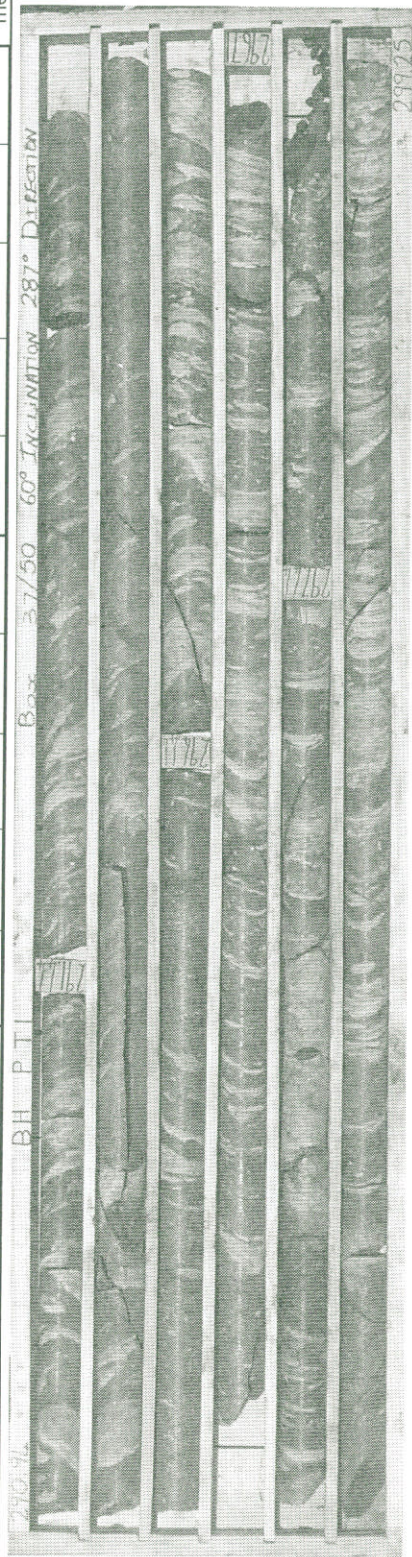
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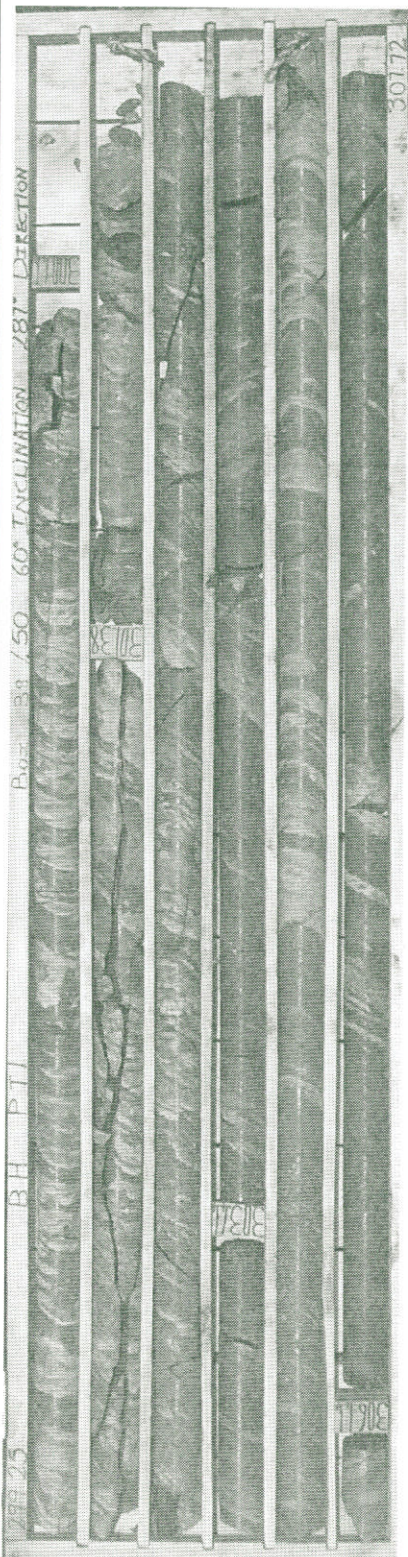
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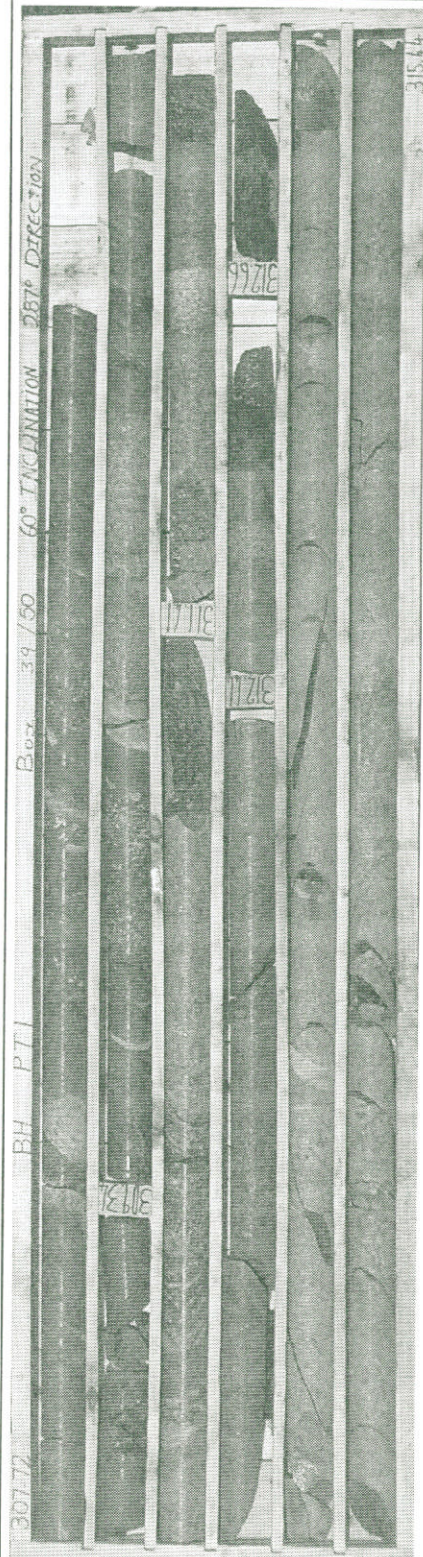
metres



Box 37 of 50
290.94m to 299.25m



Box 38 of 50
299.25m to 307.72m



Box 39 of 50
307.72m to 315.44m

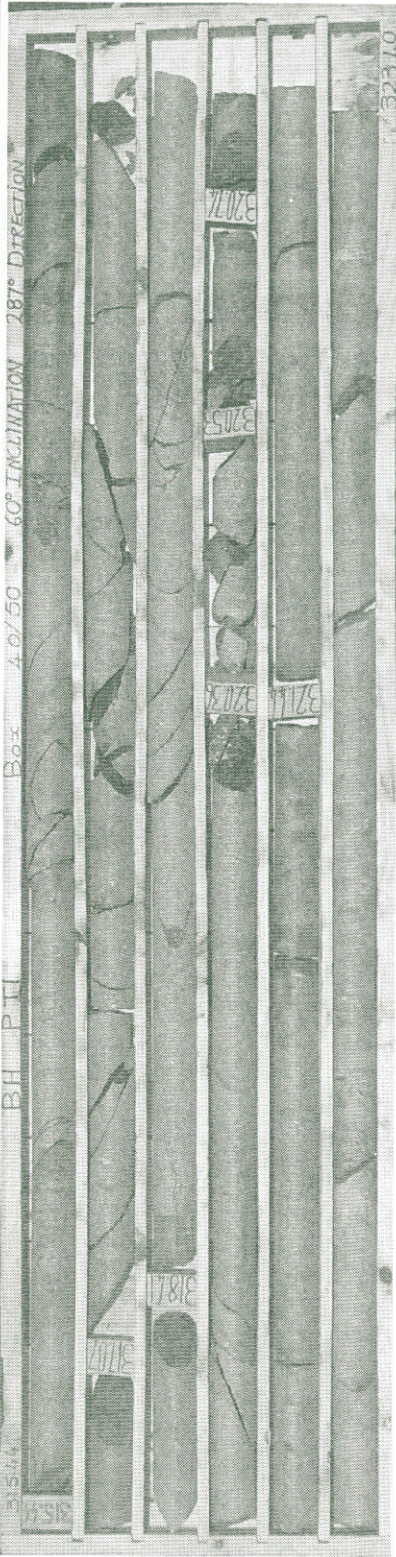
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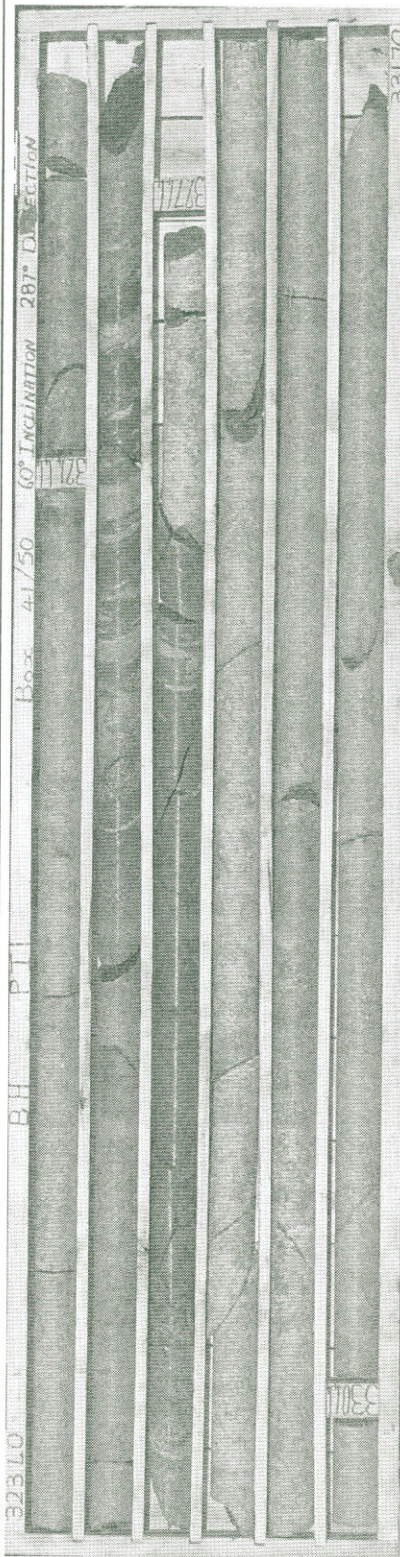
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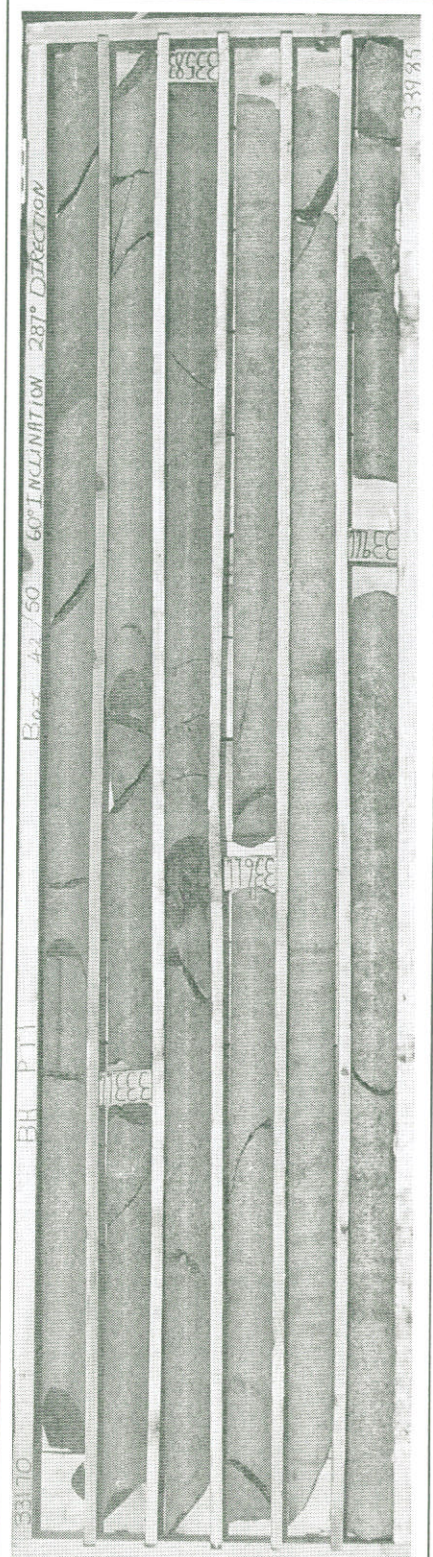
metres



Box 40 of 50
315.44m to 323.40m



Box 41 of 50
323.40m to 331.70m



Box 42 of 50
331.70m to 339.85m

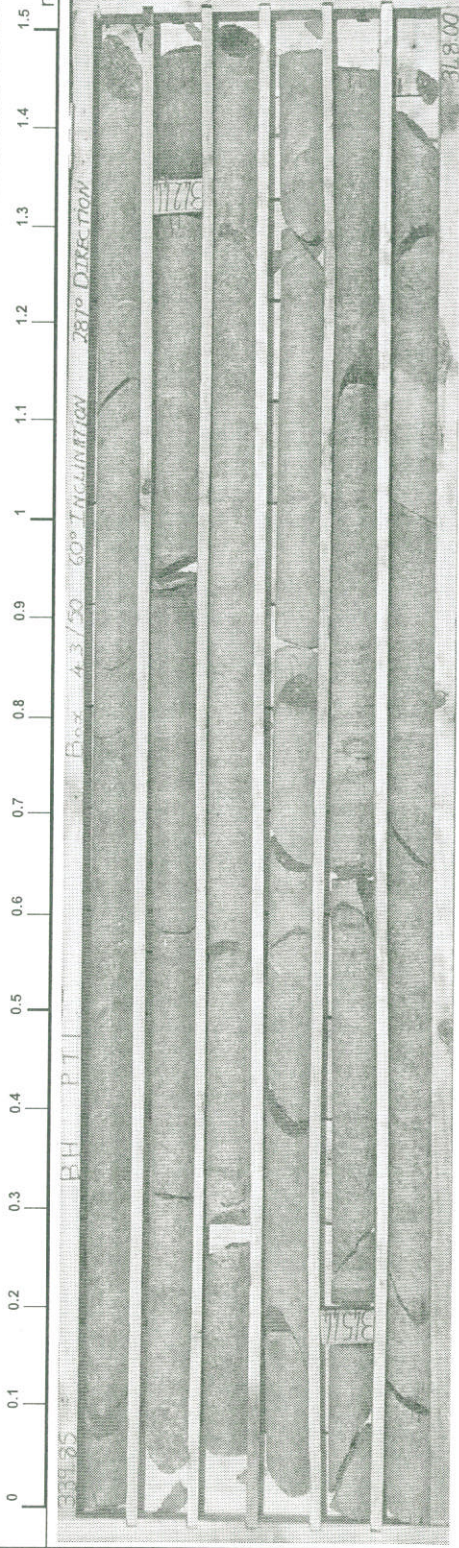
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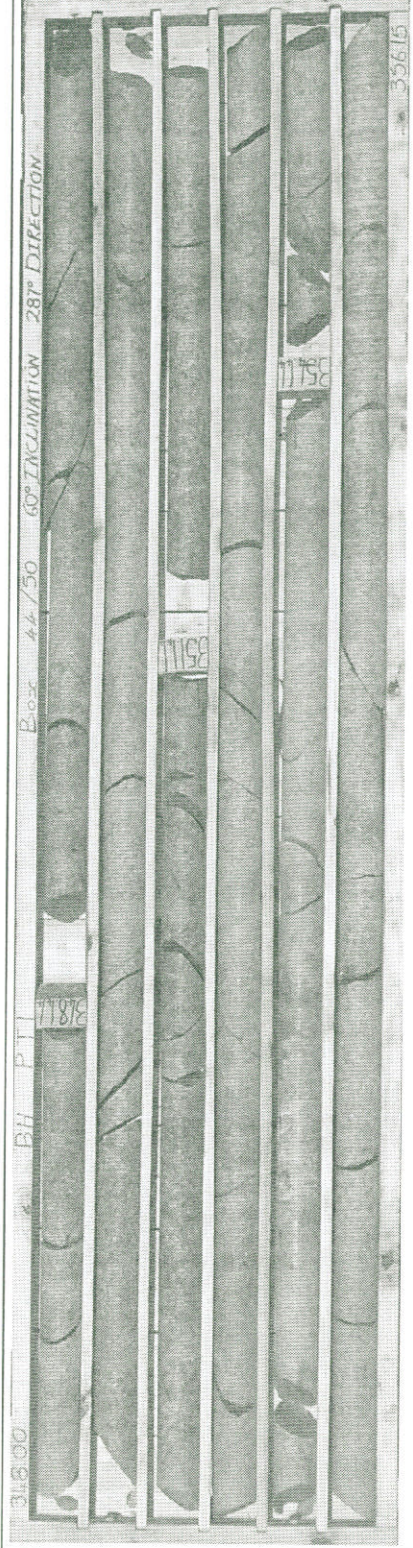
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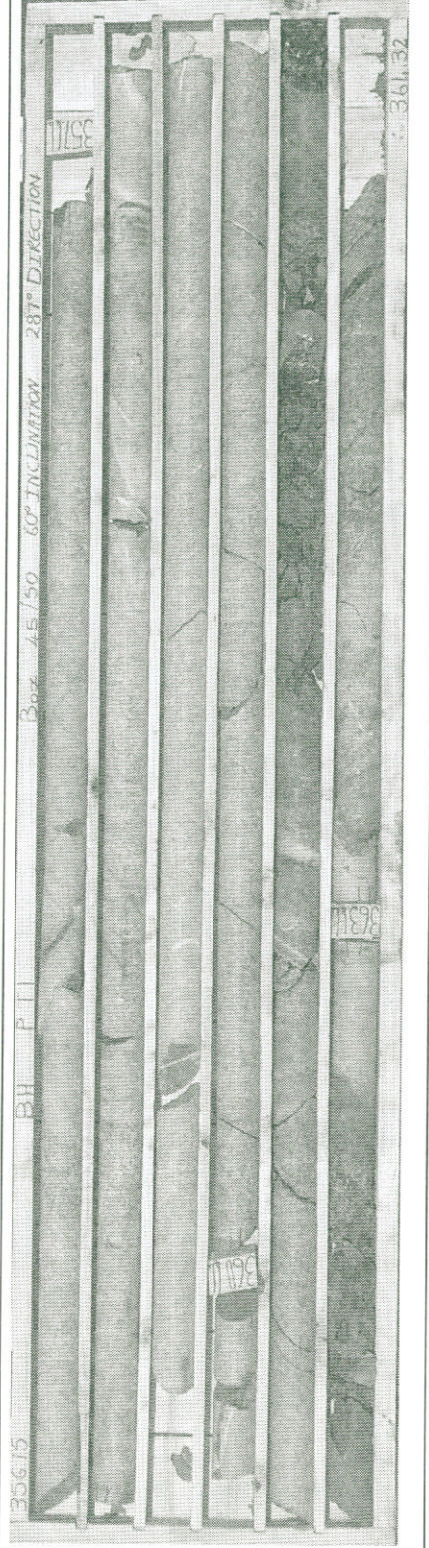
metres



Box 43 of 50
339.85m to 348.00m



Box 44 of 50
348.00m to 356.15m



Box 45 of 50
356.15m to 364.32m

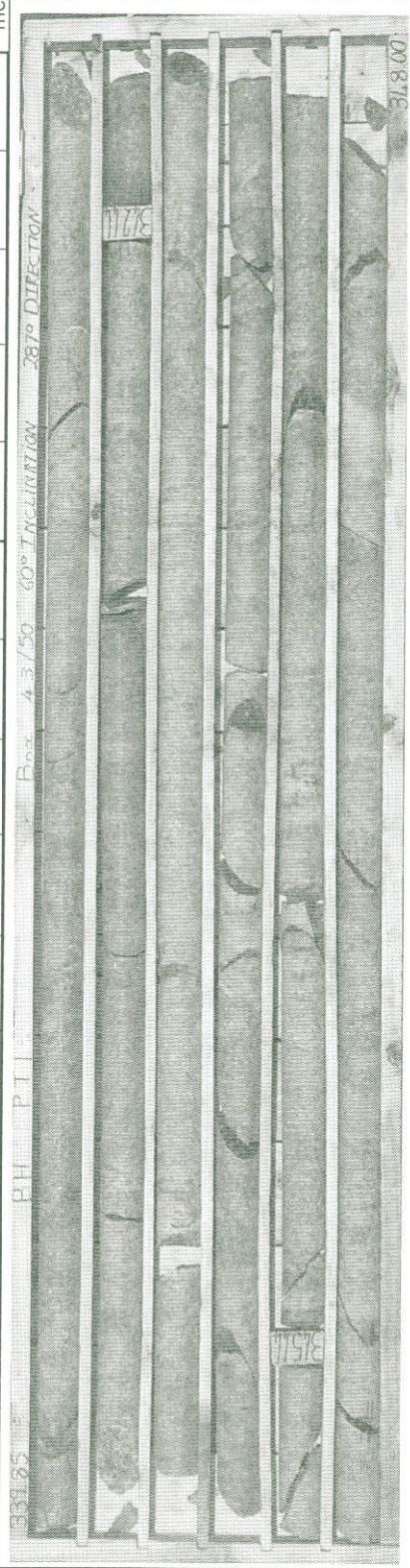
Borehole PT 01

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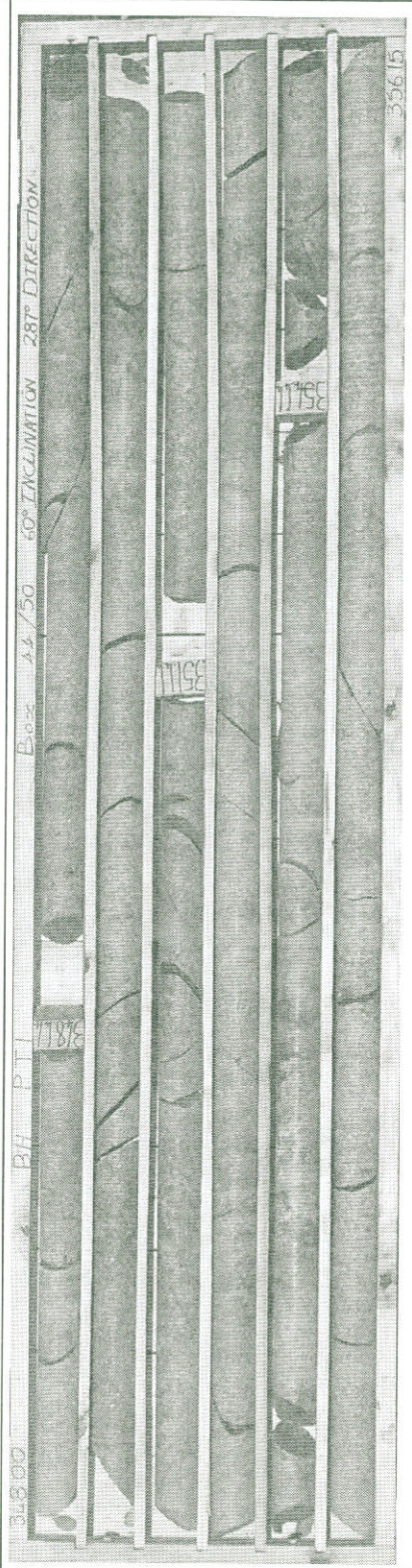
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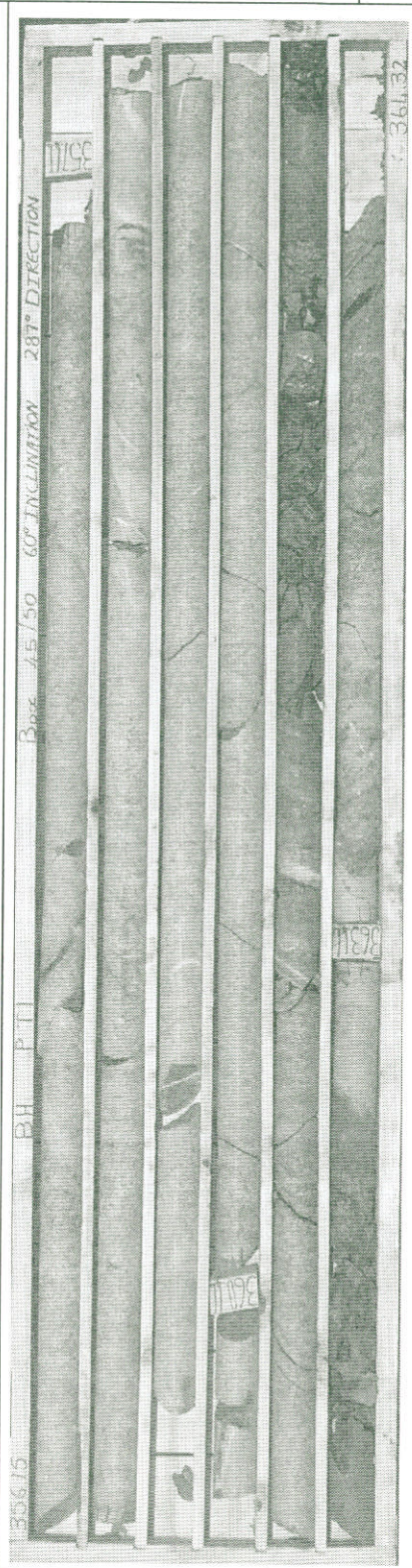
metres



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339.85m to 348.00m



Box 44 of 50
348.00m to 356.15m



Box 45 of 50
356.15m to 364.32m

Borehole PT 01

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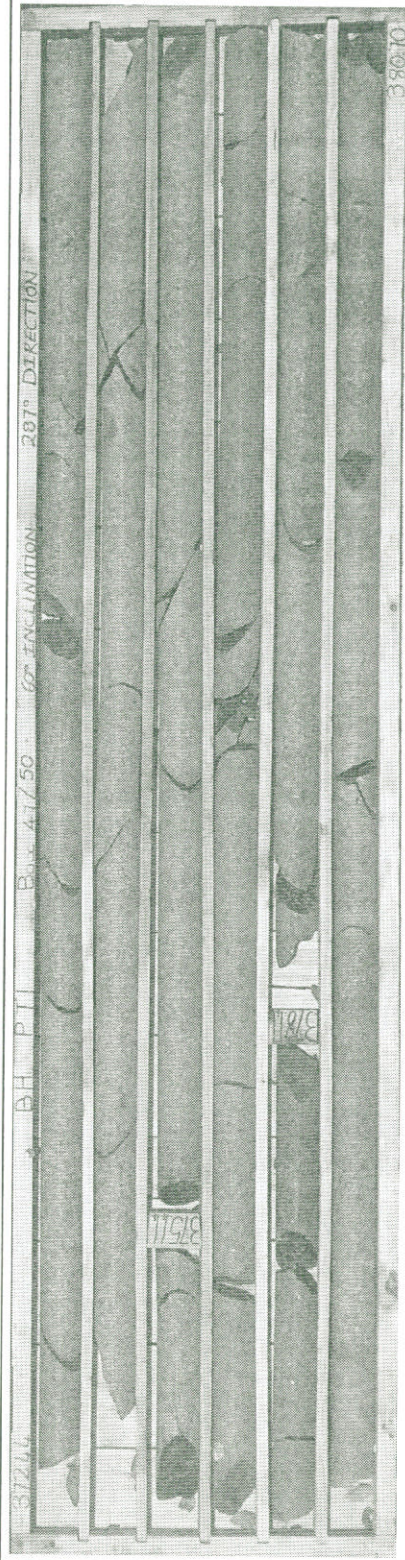
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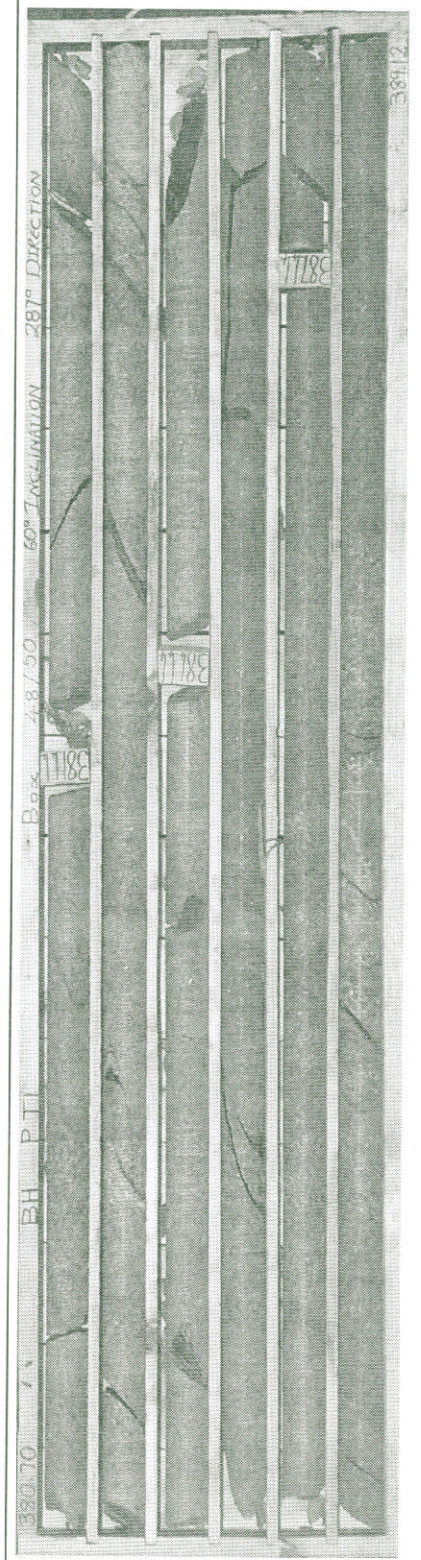


Box 48 of 50
364.32m to 372.44m

Box 47 of 50
372.44m to 380.70m



Box 48 of 50
380.10m to 389.12m



Borehole PT 01
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metres

