

Gold potential of the Roraima Supergroup in Guyana

by

Hartwig E. Frimmel, Wyatt E.L. Minter†, Anton P. le Roex†, Jason Kirk

Mineralium Deposita

Online supplementary material Appendices A21 – A29



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Enclosure

Guyana
Roraima Group
Borehole 33SE8

Sedimentological Summary

Scale 1:500





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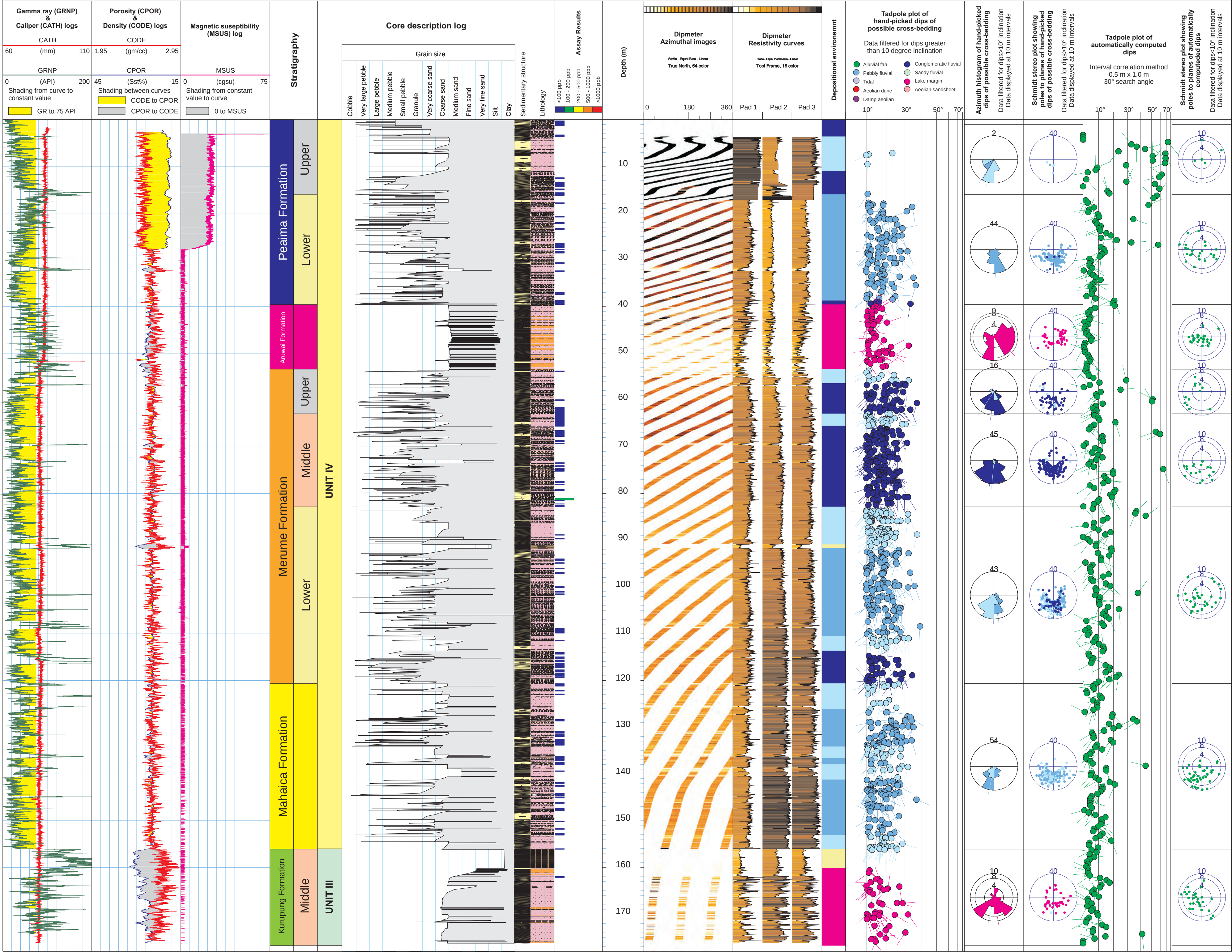
Guyana
Roraima Group
Borehole 33SE10

Sedimentological Summary

Scale 1:500

Depositional Environment

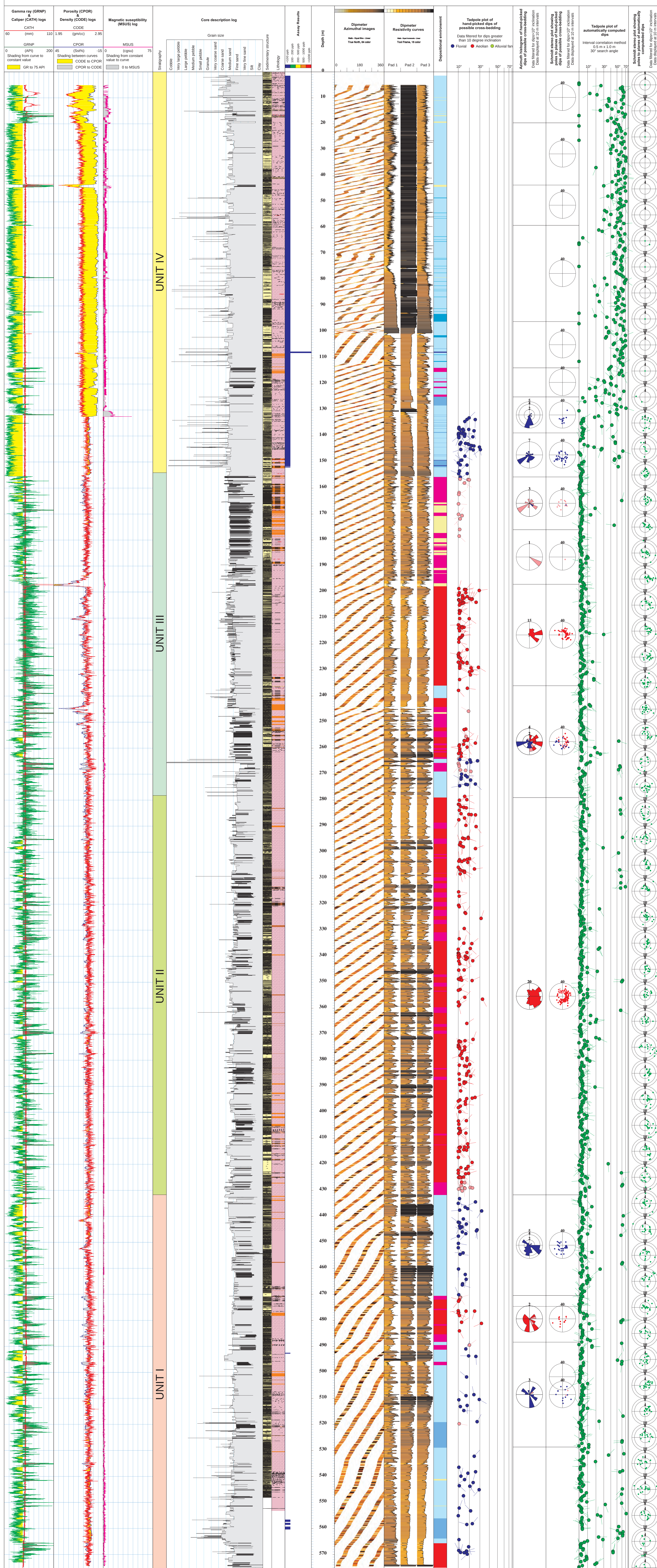
- Alluvial fan - conglomeratic
- Alluvial fan - sandy
- Conglomeratic bed load fluvial system
- Pebbly sandstone bed load fluvial system
- Sandy bed load fluvial system
- Tidally influenced fluvial system
- Aeolian dune
- Aeolian sandsheet
- Aeolian interdune/damp sandflat
- Lake margin - mixed aeolian, lacustrine and fluvial
- Lacustrine



**Guyana
Roraima Group
Borehole PP2**

Sedimentological Summary

Scale 1:500

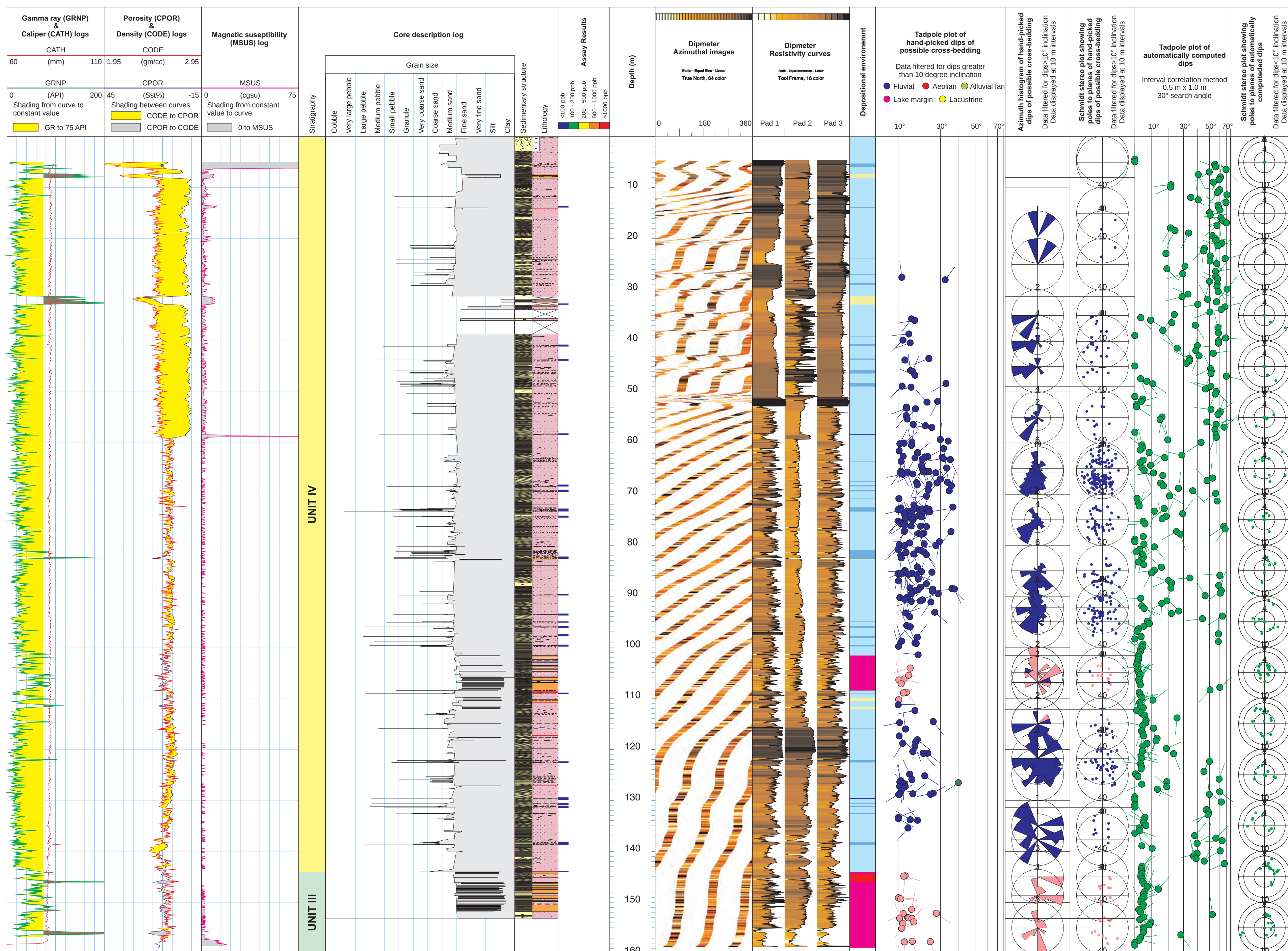




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**Guyana
Roraima Group
Borehole 52SW1**

Scale 1:500



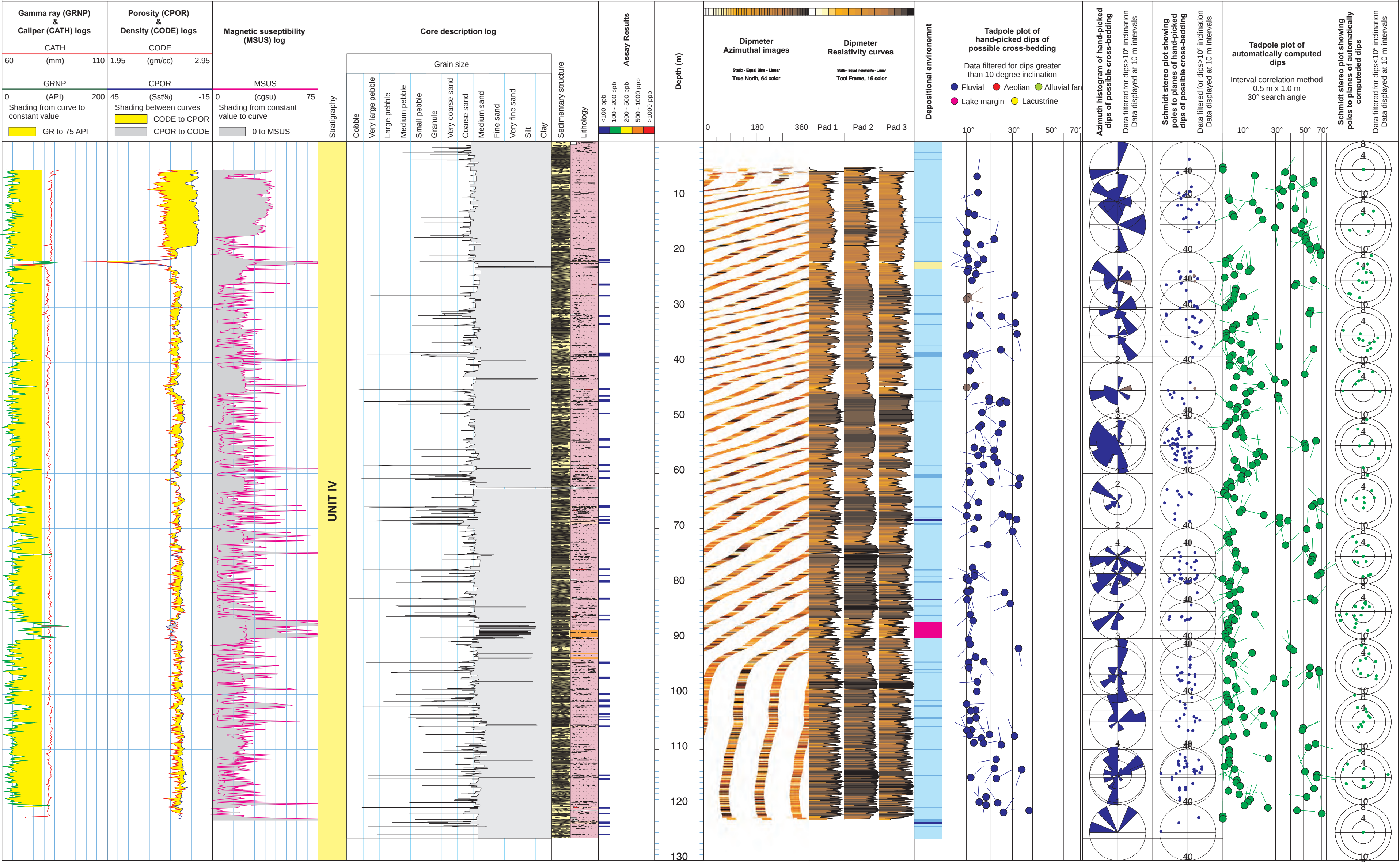


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Guyana Roraima Group Borehole 52SW2

Sedimentological Summary

Scale 1:500





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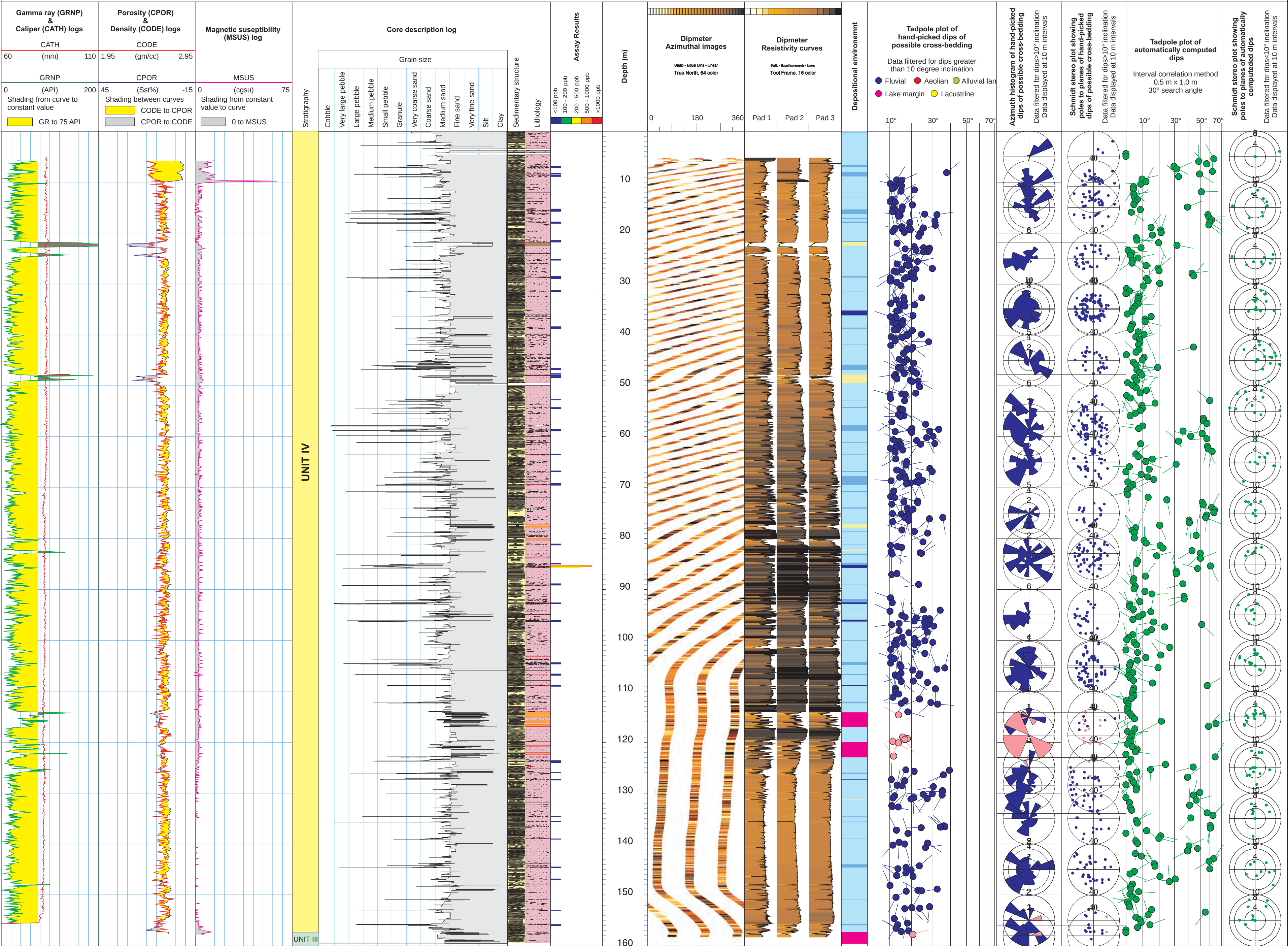
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Guyana
Roraima Group
Borehole 52SW3

Sedimentological Summary

Scale 1:500



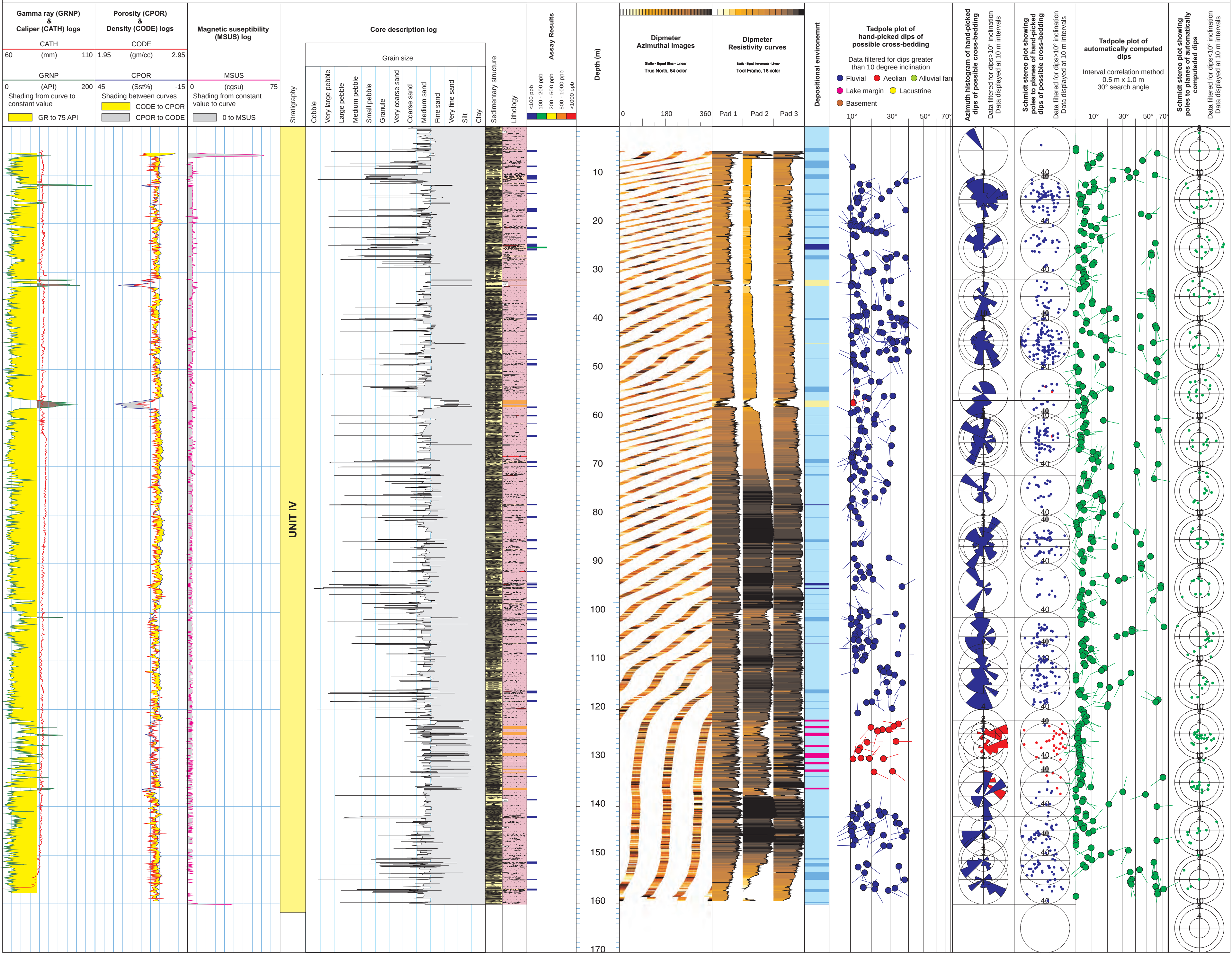


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**Guyana
Roraima Group
Borehole 52SW4**

Sedimentological Summary

Scale 1:500



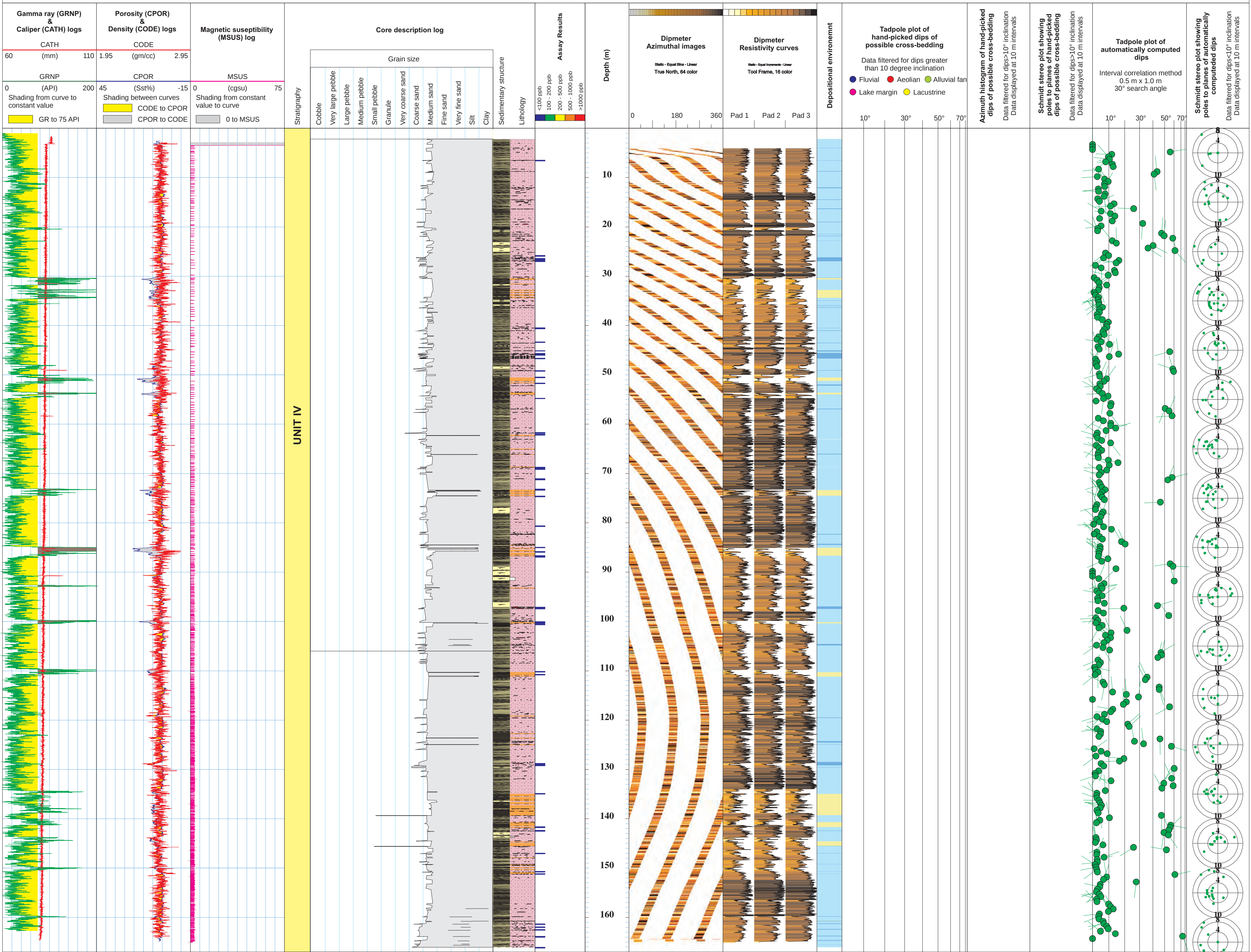


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**Guyana
Roraima Group
Borehole 52SW6**

Sedimentological Summary

Scale 1:500





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Guyana
Roraima Group
Borehole 52SW7

Sedimentological Summary

Scale 1:500

