# APPENDIX A: SIBERIA VISUALISATIONS

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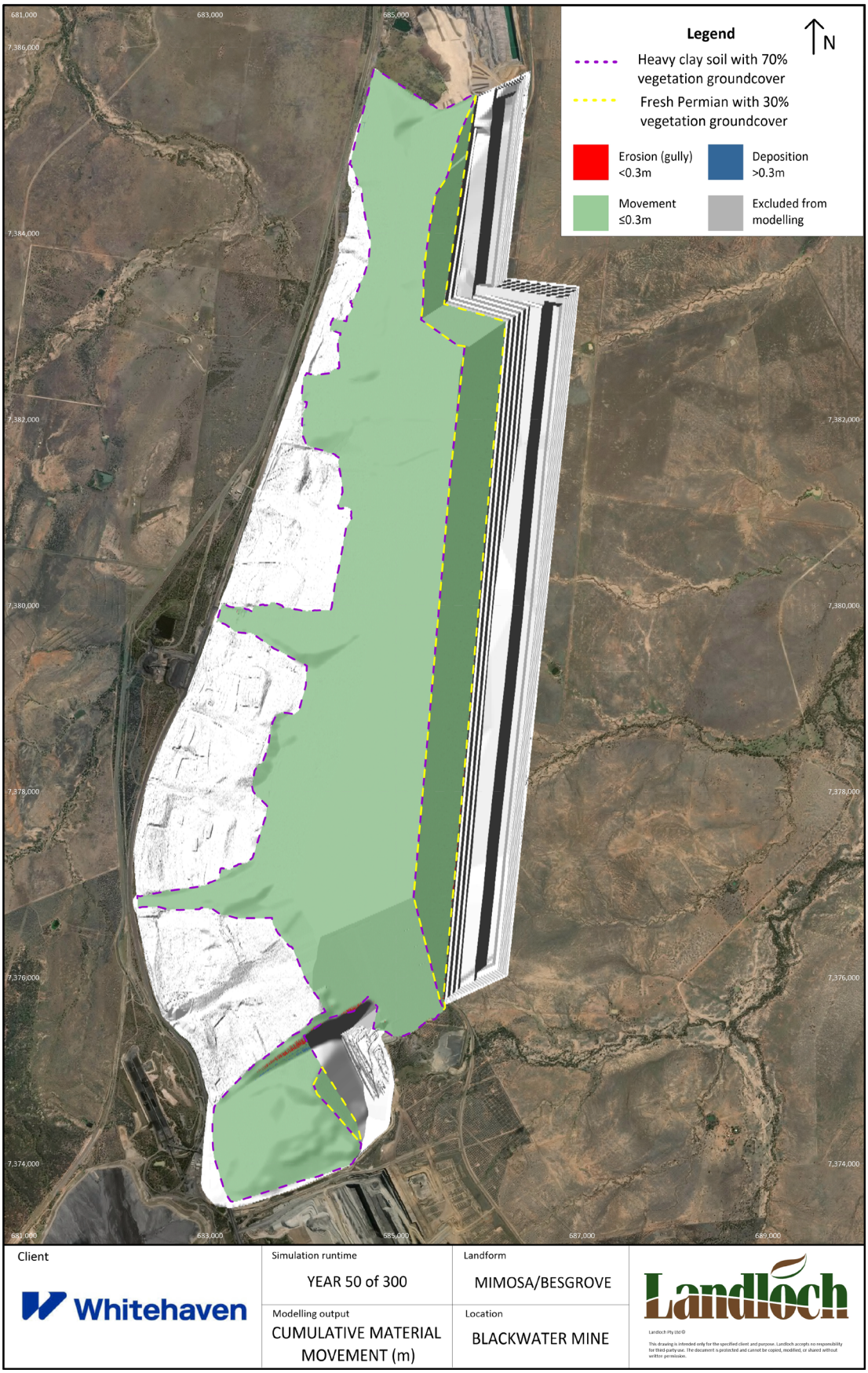



**Figure A-1:** Predicted erosion and deposition depths of the Mimosa/Besgrove rehabilitation landform after 50 years.

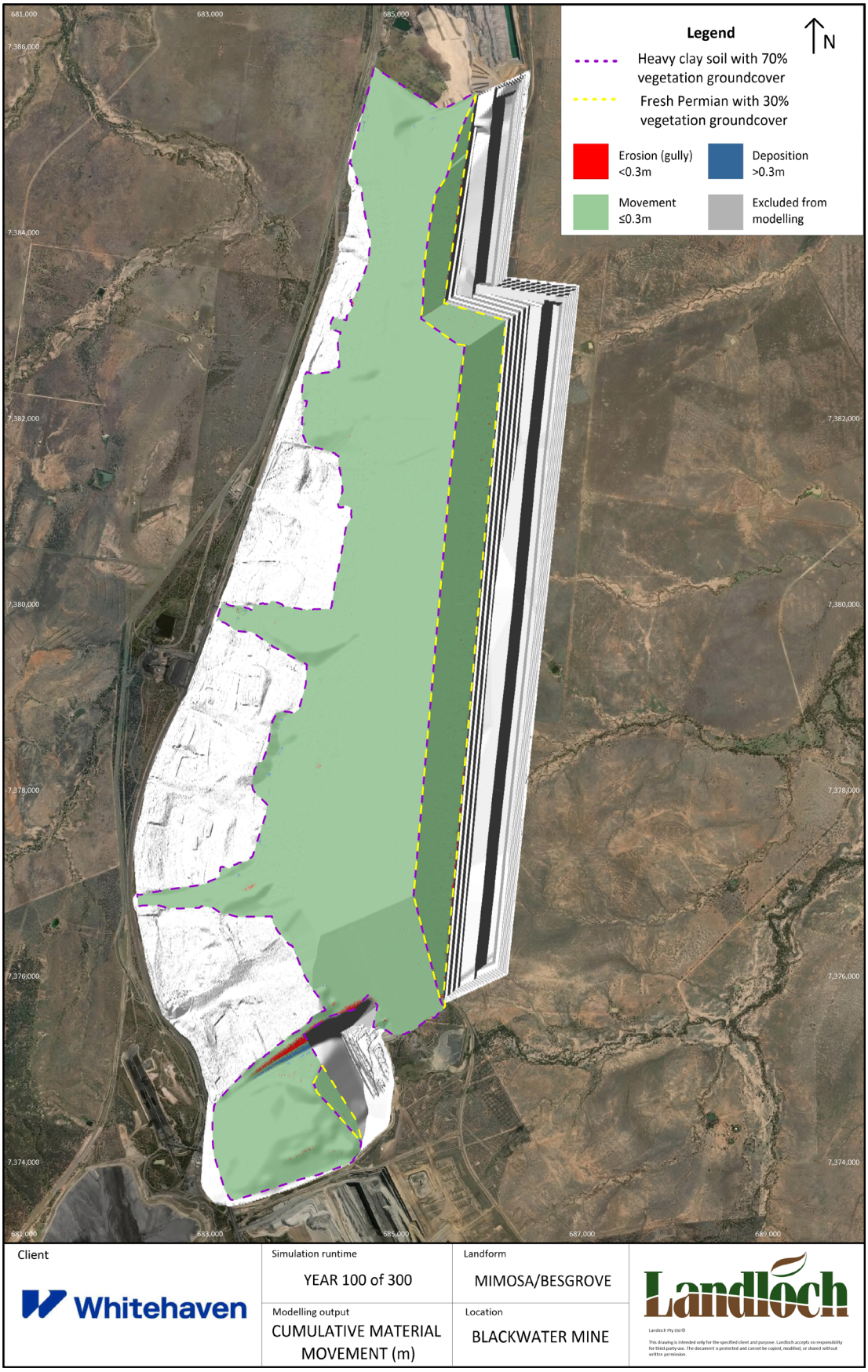



**Figure A-2:** Predicted erosion and deposition depths of the Mimosa/Besgrove rehabilitation landform after 100 years.

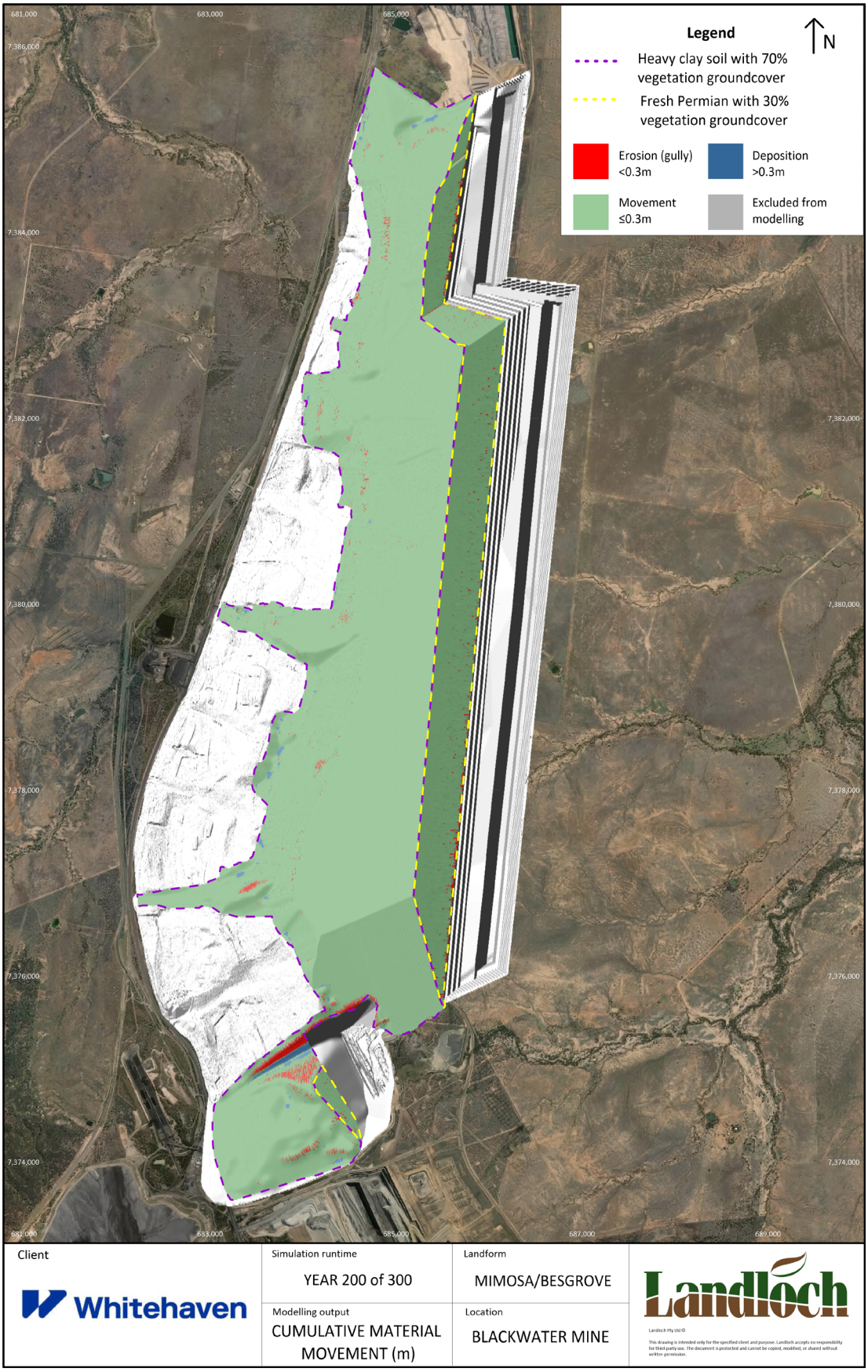



**Figure A-3:** Predicted erosion and deposition depths of the Mimosa/Besgrove rehabilitation landform after 200 years.

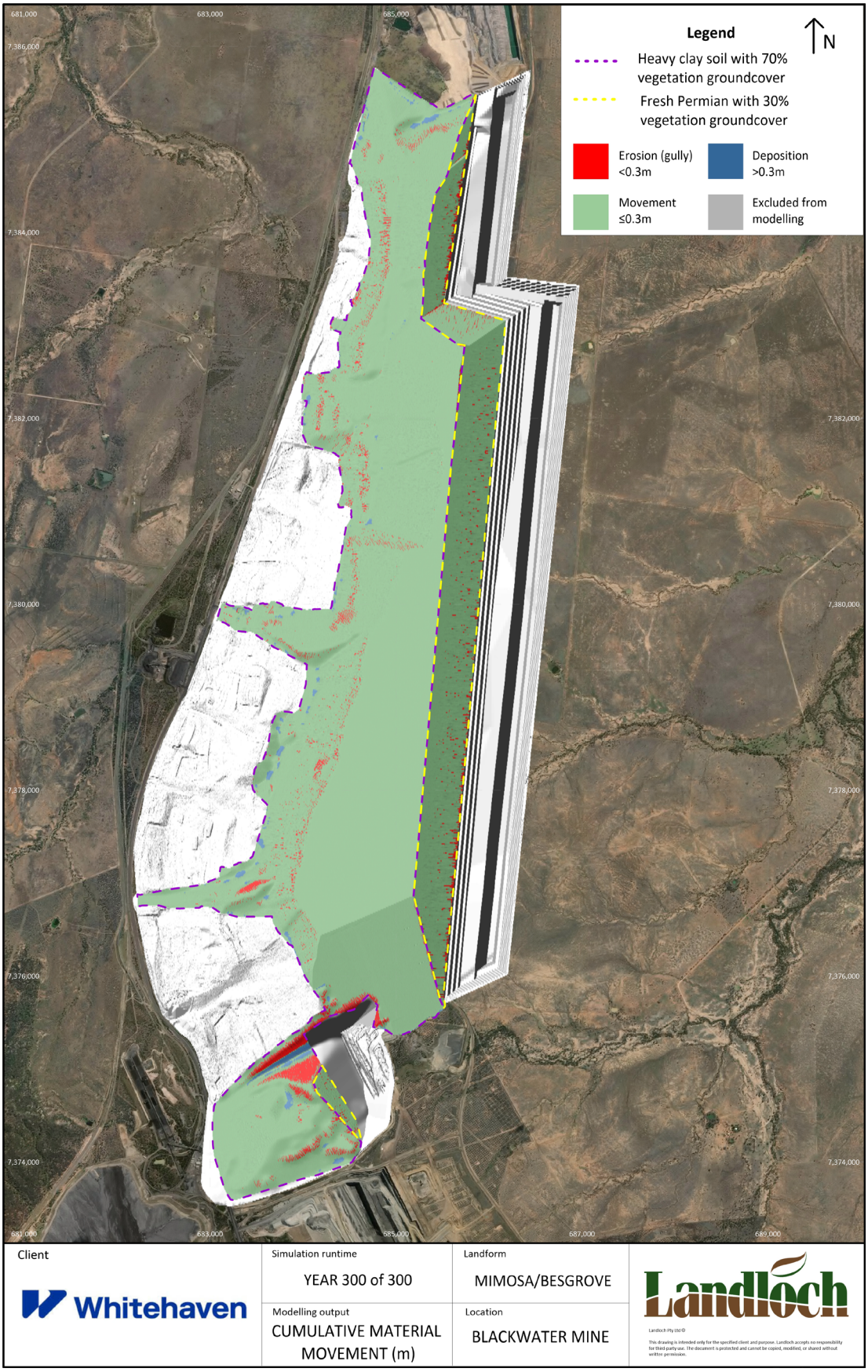



**Figure A-4:** Predicted erosion and deposition depths of the Mimosa/Besgrove rehabilitation landform after 300 years.

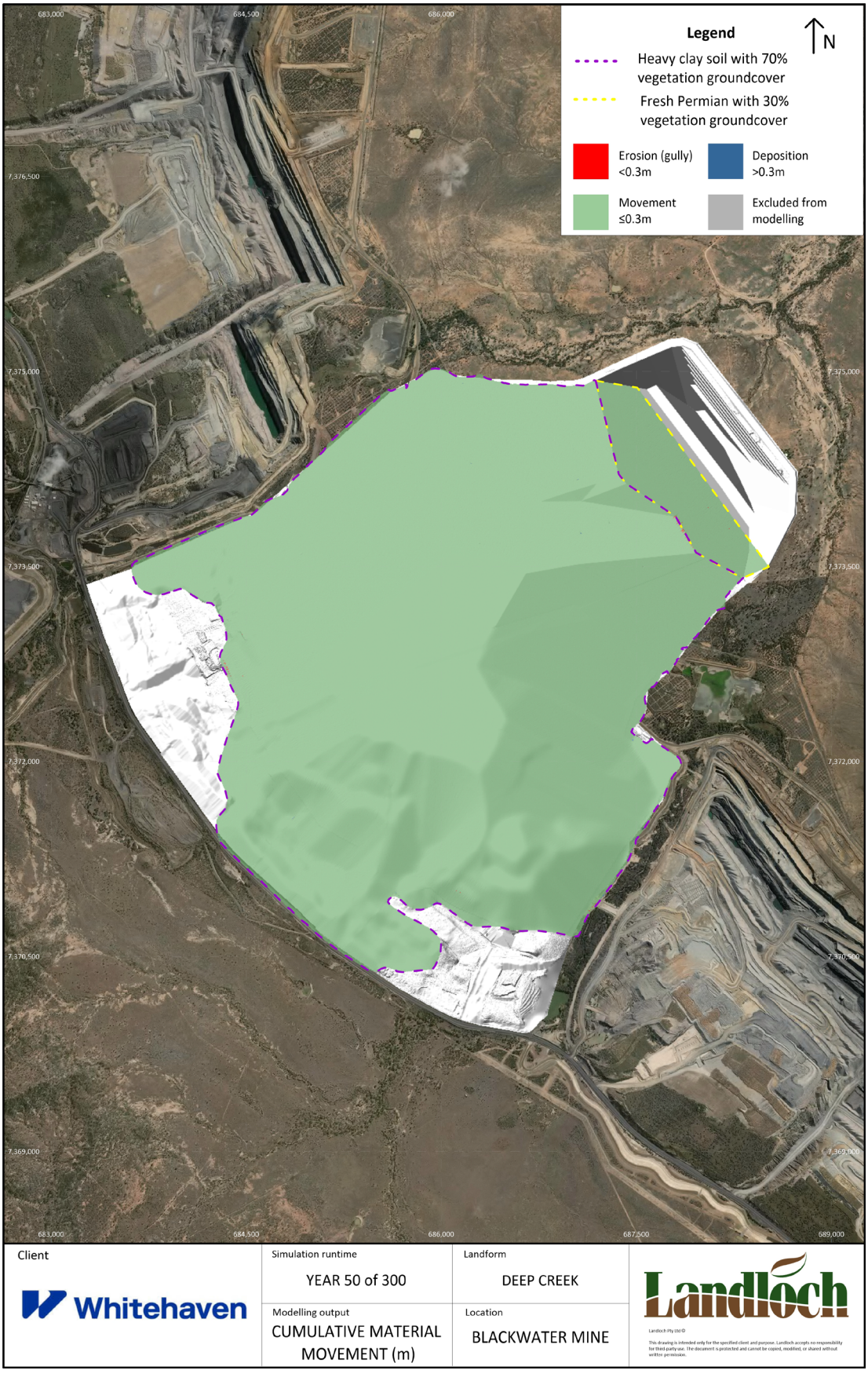



**Figure A-5:** Predicted erosion and deposition depths of the Deep Creek rehabilitation landform after 50 years.

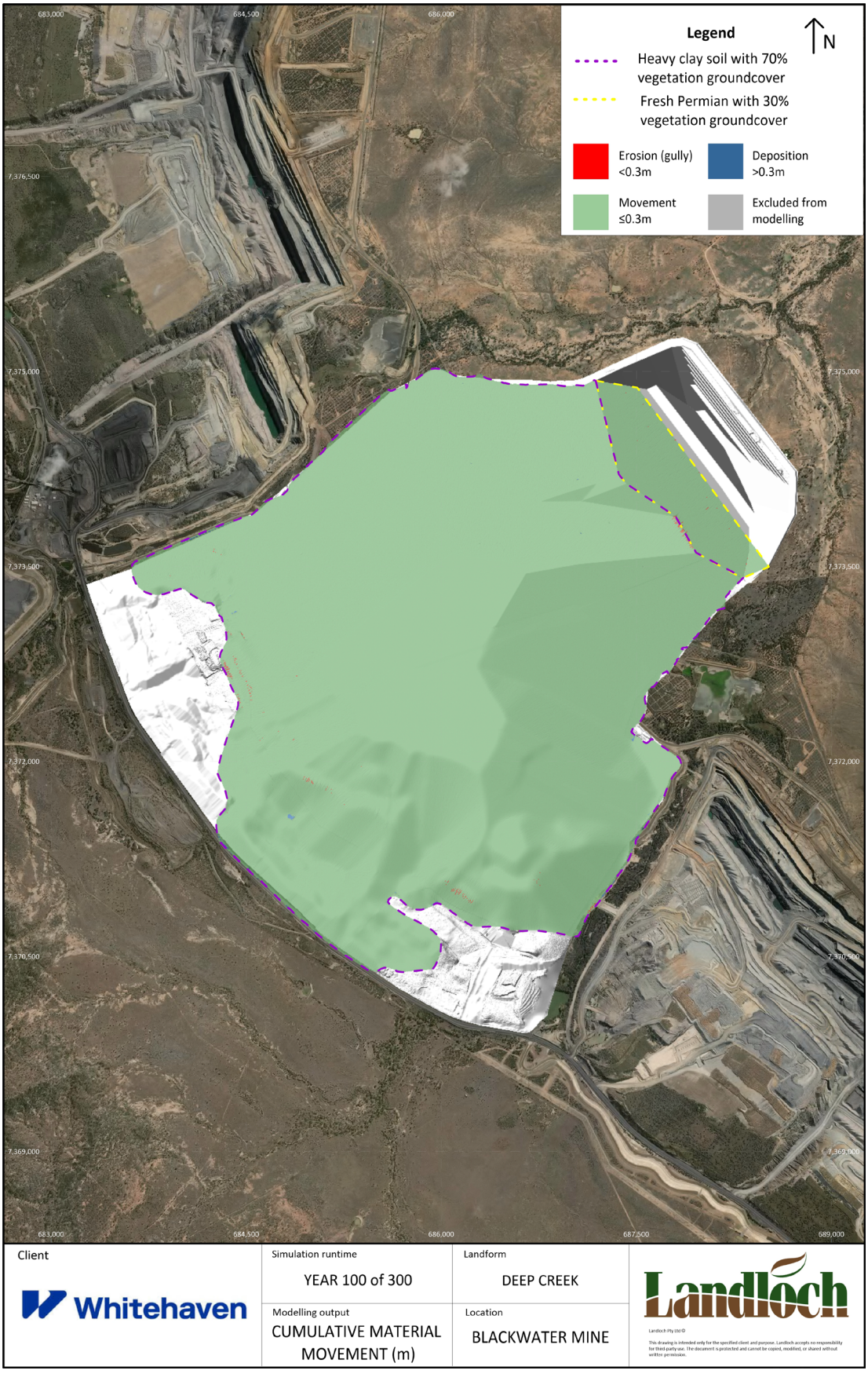



**Figure A-6:** Predicted erosion and deposition depths of the Deep Creek rehabilitation landform after 100 years.

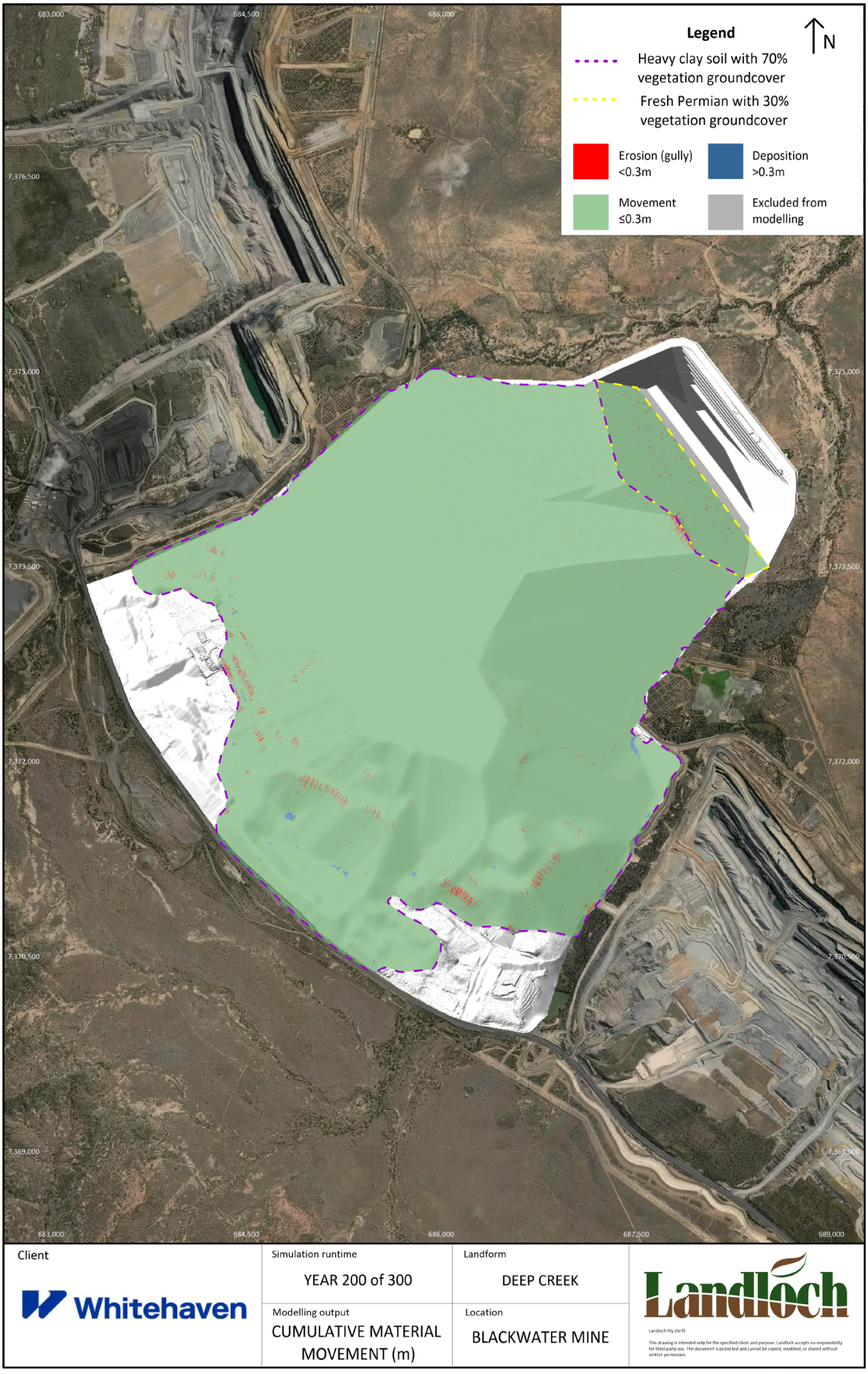



**Figure A-7:** Predicted erosion and deposition depths of the Deep Creek rehabilitation landform after 200 years.

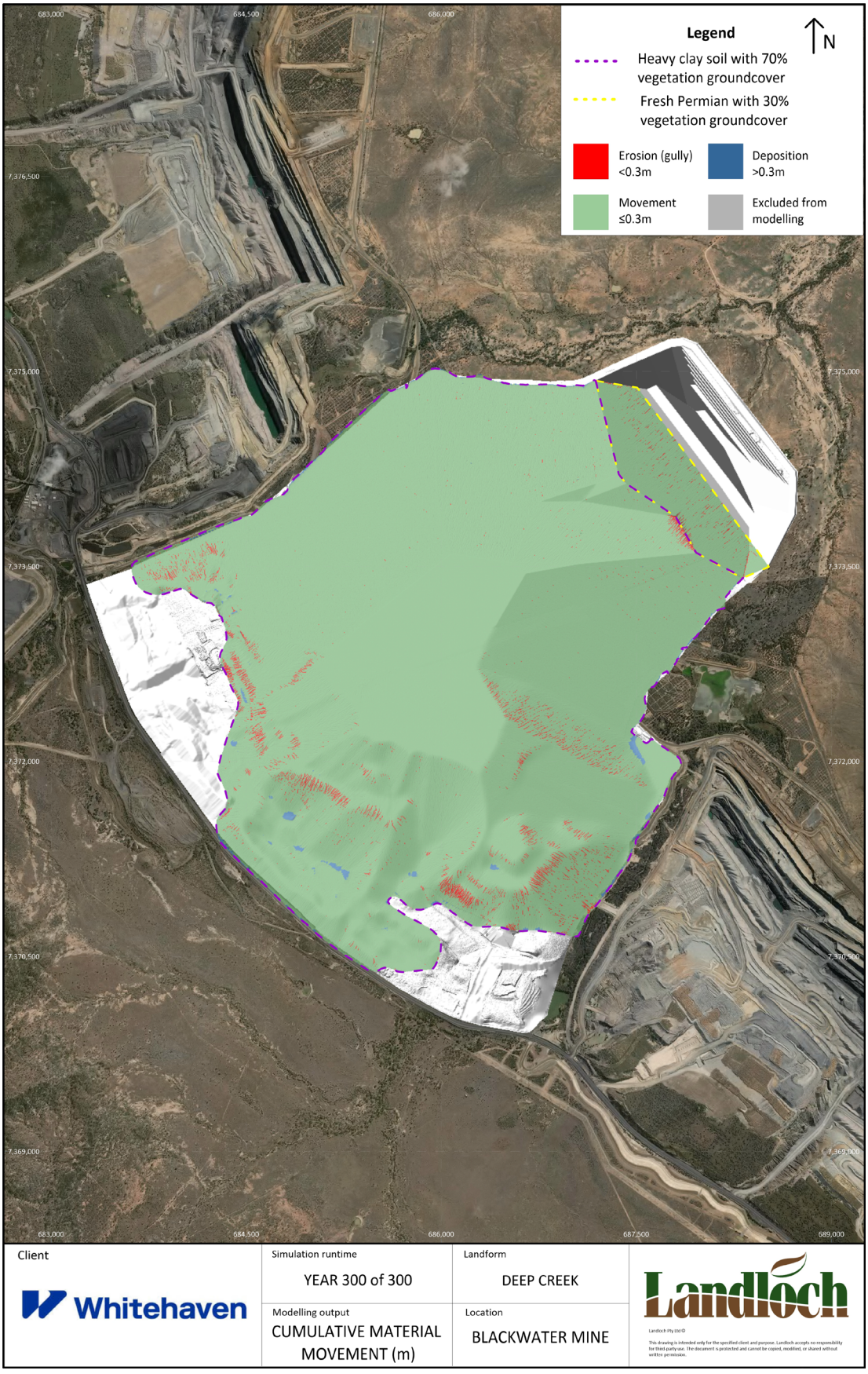



**Figure A-8:** Predicted erosion and deposition depths of the Deep Creek rehabilitation landform after 300 years.

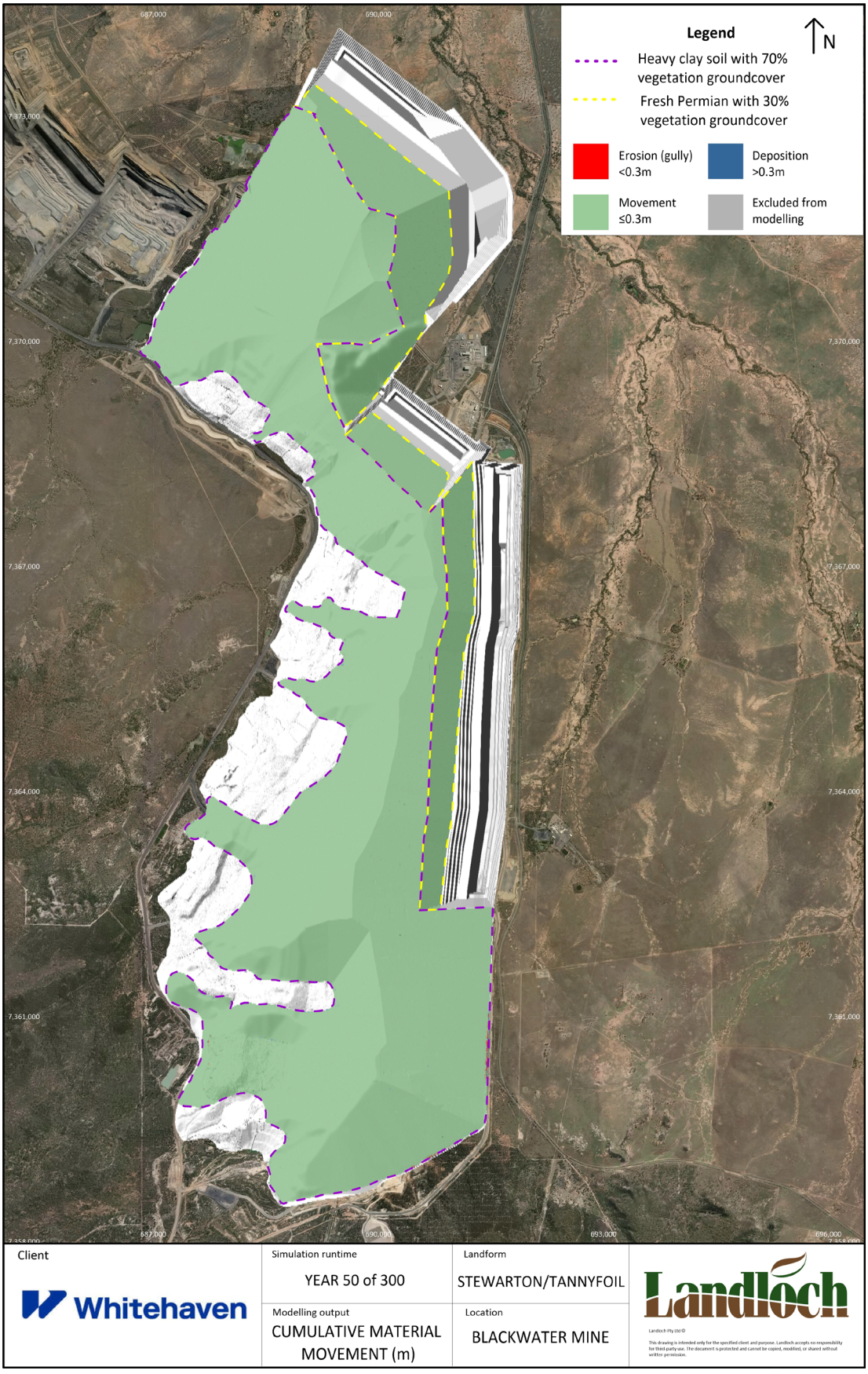



**Figure A-9:** Predicted erosion and deposition depths of the Stewarton/Tannyfoil rehabilitation landform after 50 years.

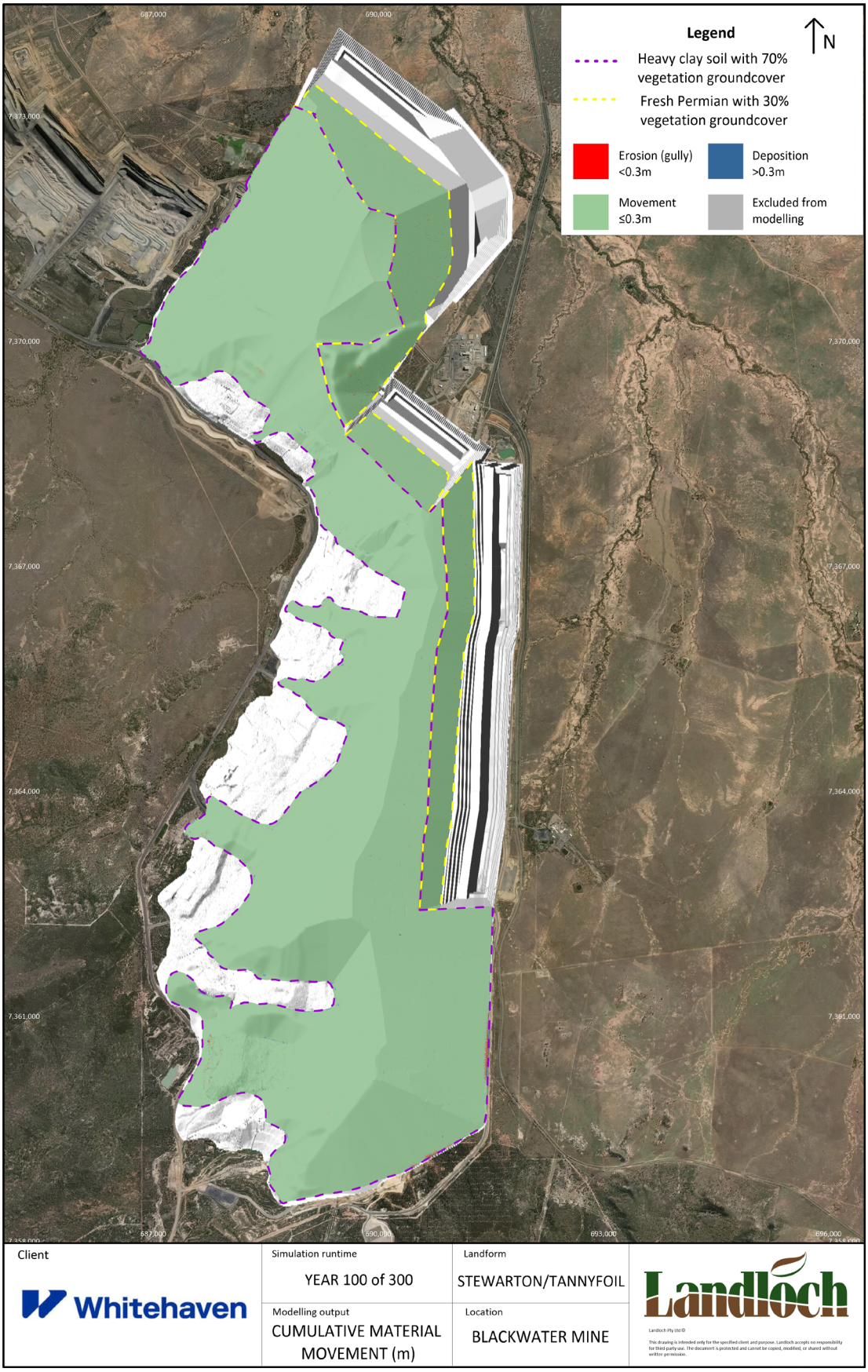



**Figure A-10:** Predicted erosion and deposition depths of the Stewarton/Tannyfoil rehabilitation landform after 100 years.

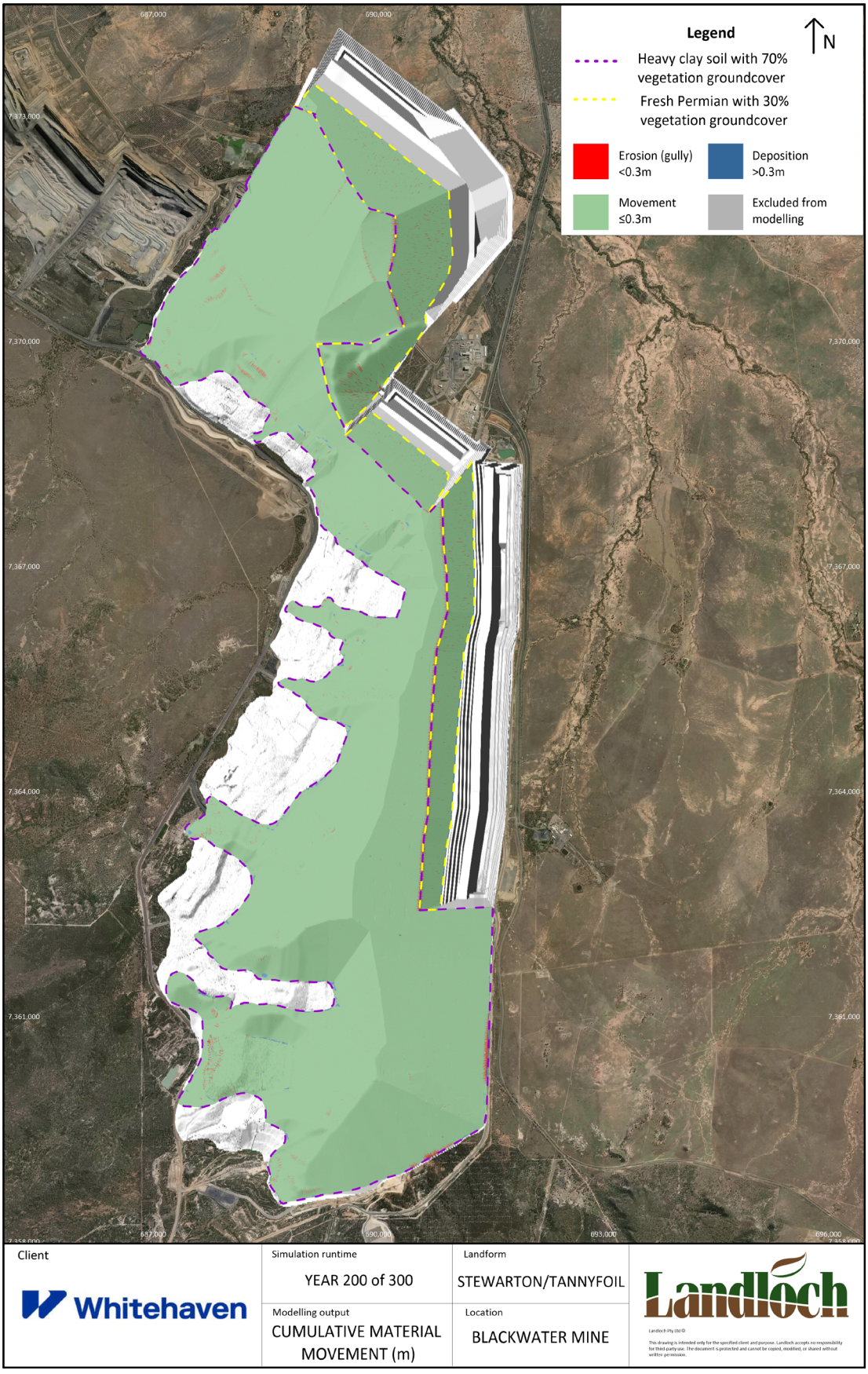



**Figure A-11:** Predicted erosion and deposition depths of the Stewarton/Tannyfoil rehabilitation landform after 200 years.

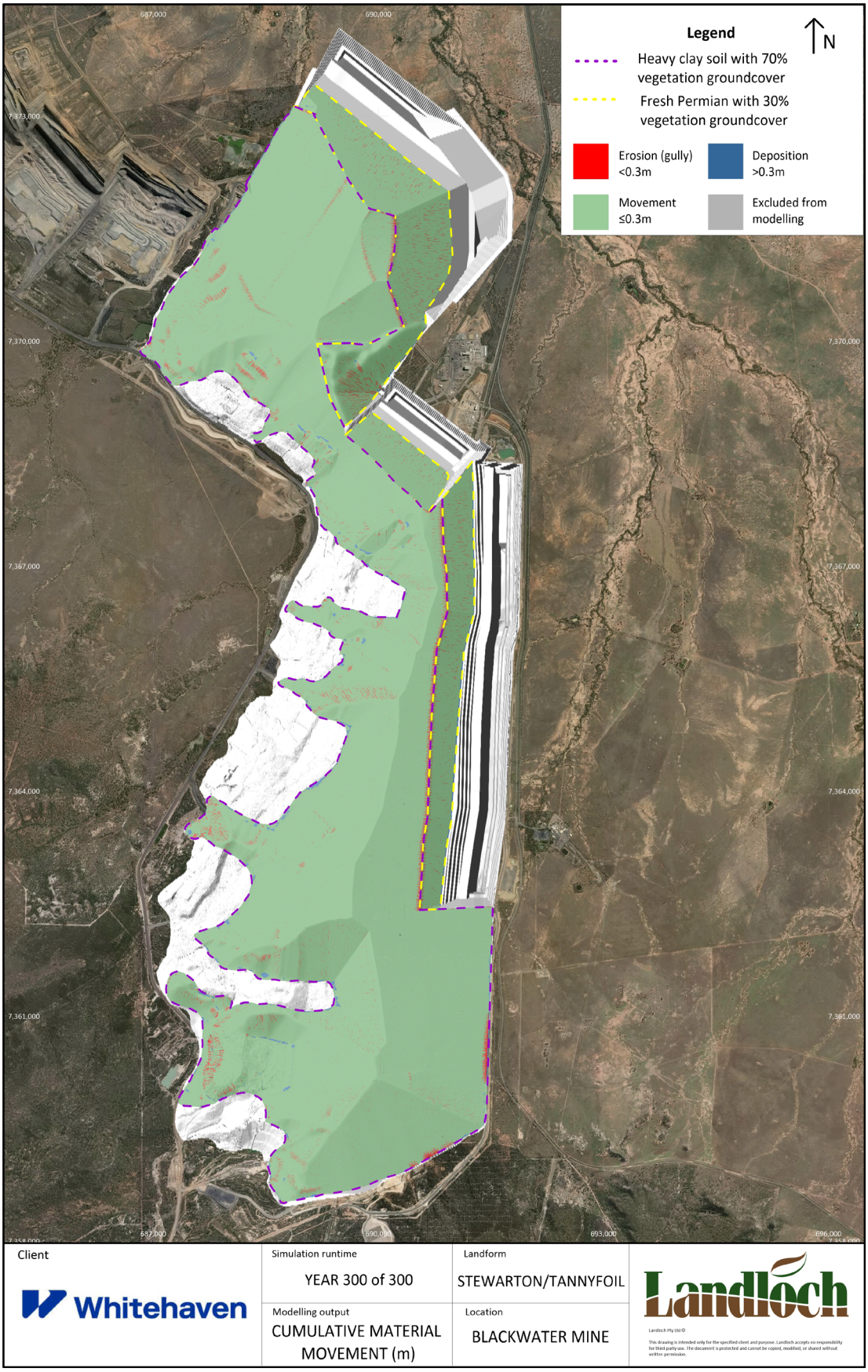



**Figure A-12:** Predicted erosion and deposition depths of the Stewarton/Tannyfoil rehabilitation landform after 300 years.

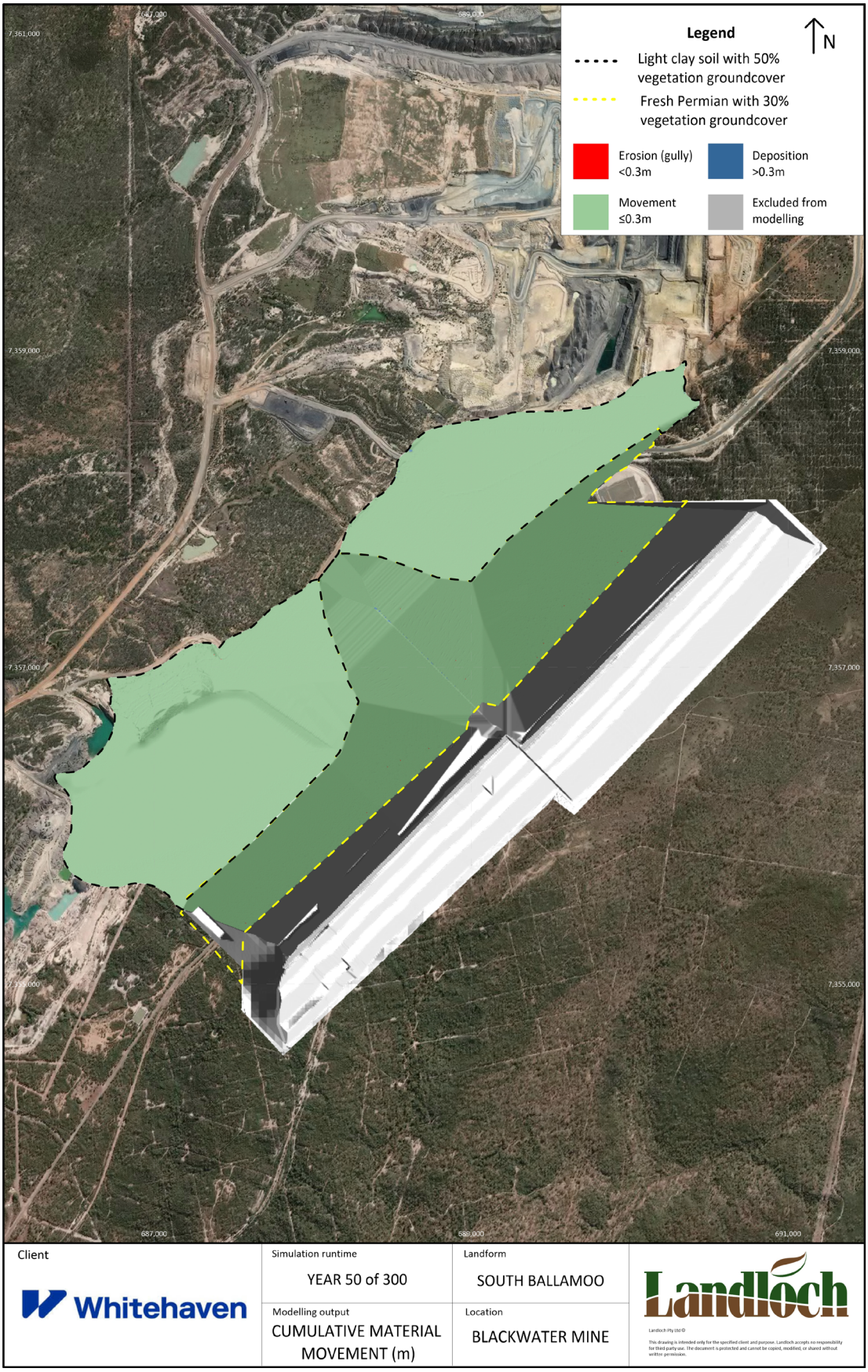



**Figure A-13:** Predicted erosion and deposition depths of the South Ballamoo rehabilitation landform after 50 years.

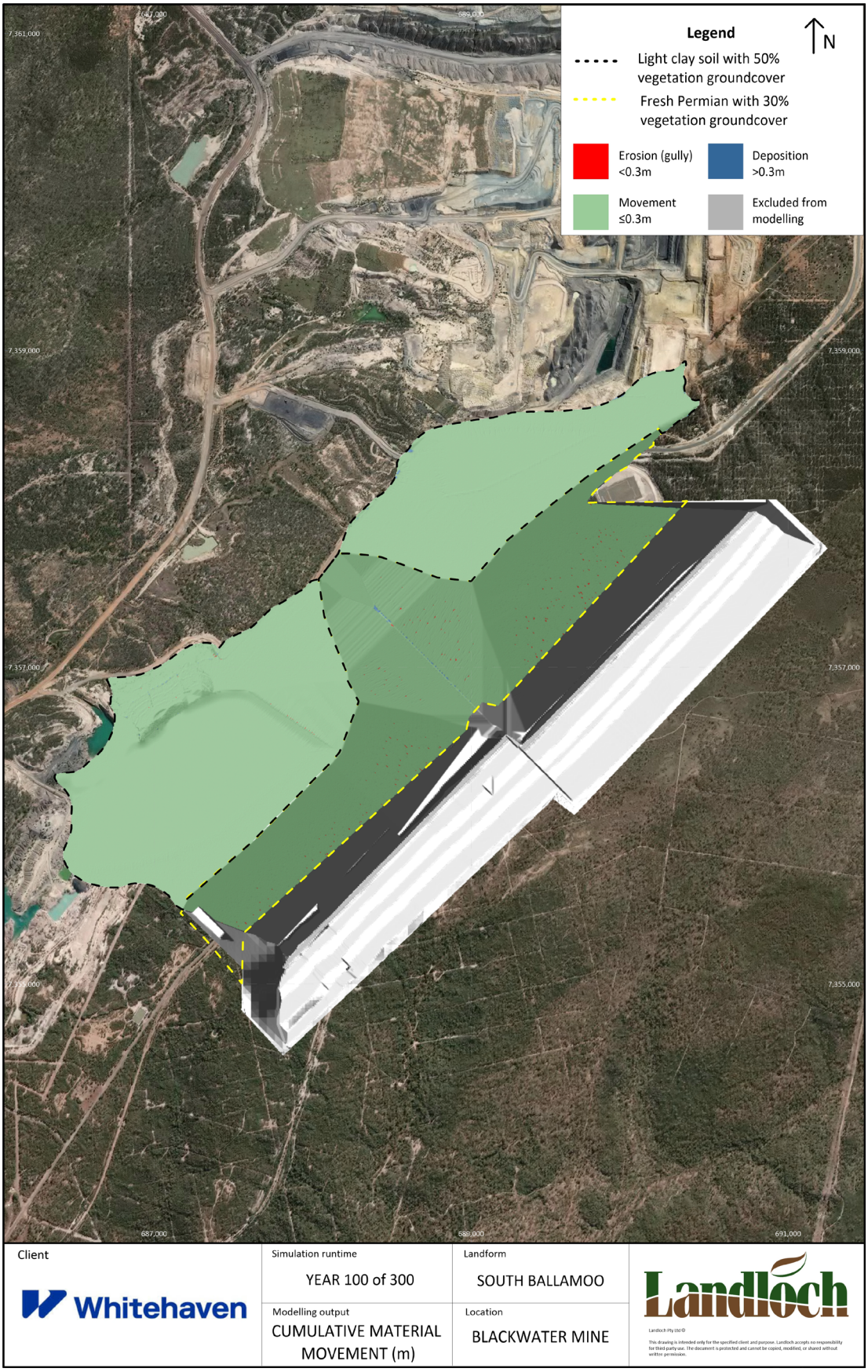



**Figure A-14:** Predicted erosion and deposition depths of the South Ballamoo rehabilitation landform after 100 years.




**Figure A-15:** Predicted erosion and deposition depths of the South Ballamoo rehabilitation landform after 200 years.

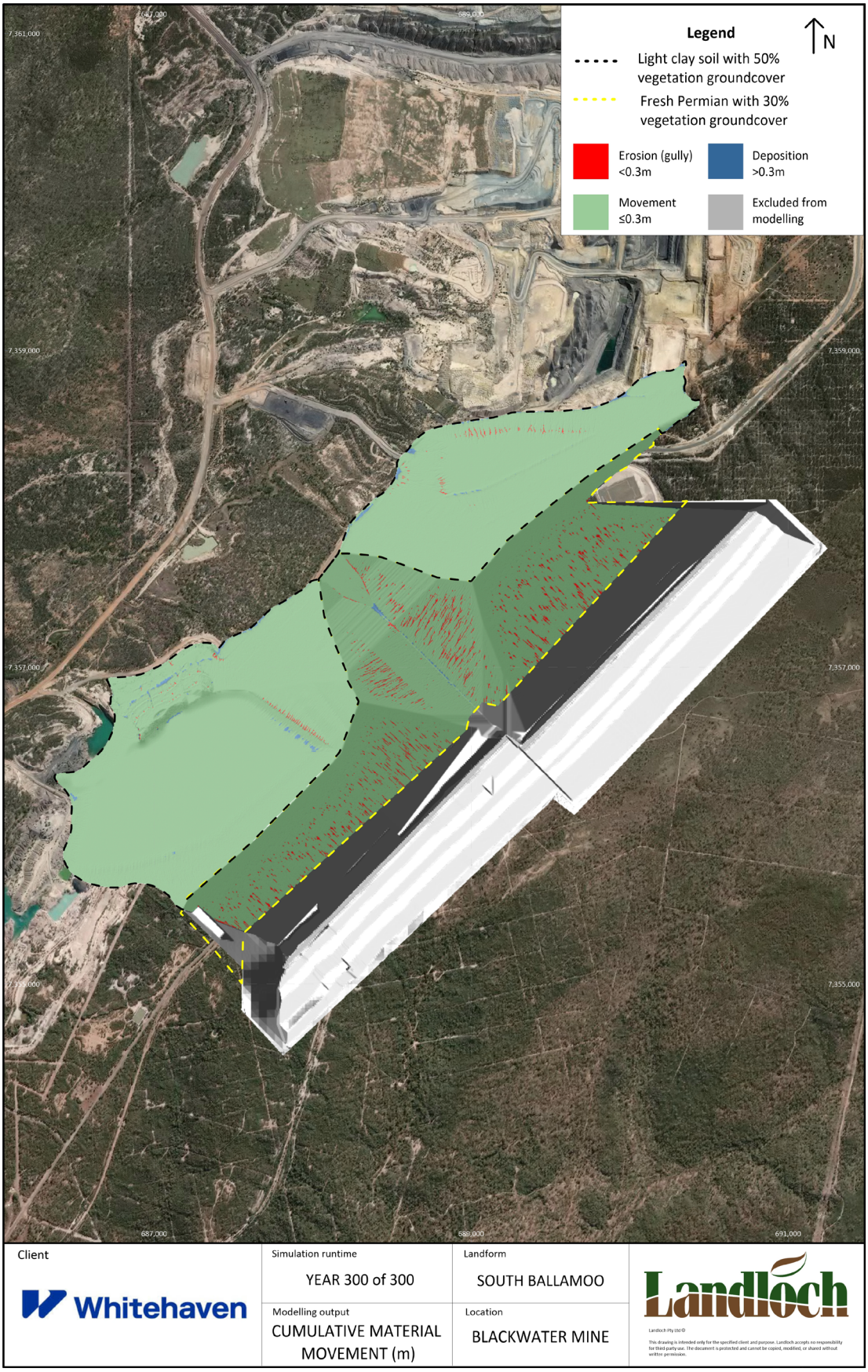



**Figure A-16:** Predicted erosion and deposition depths of the South Ballamoo rehabilitation landform after 300 years.

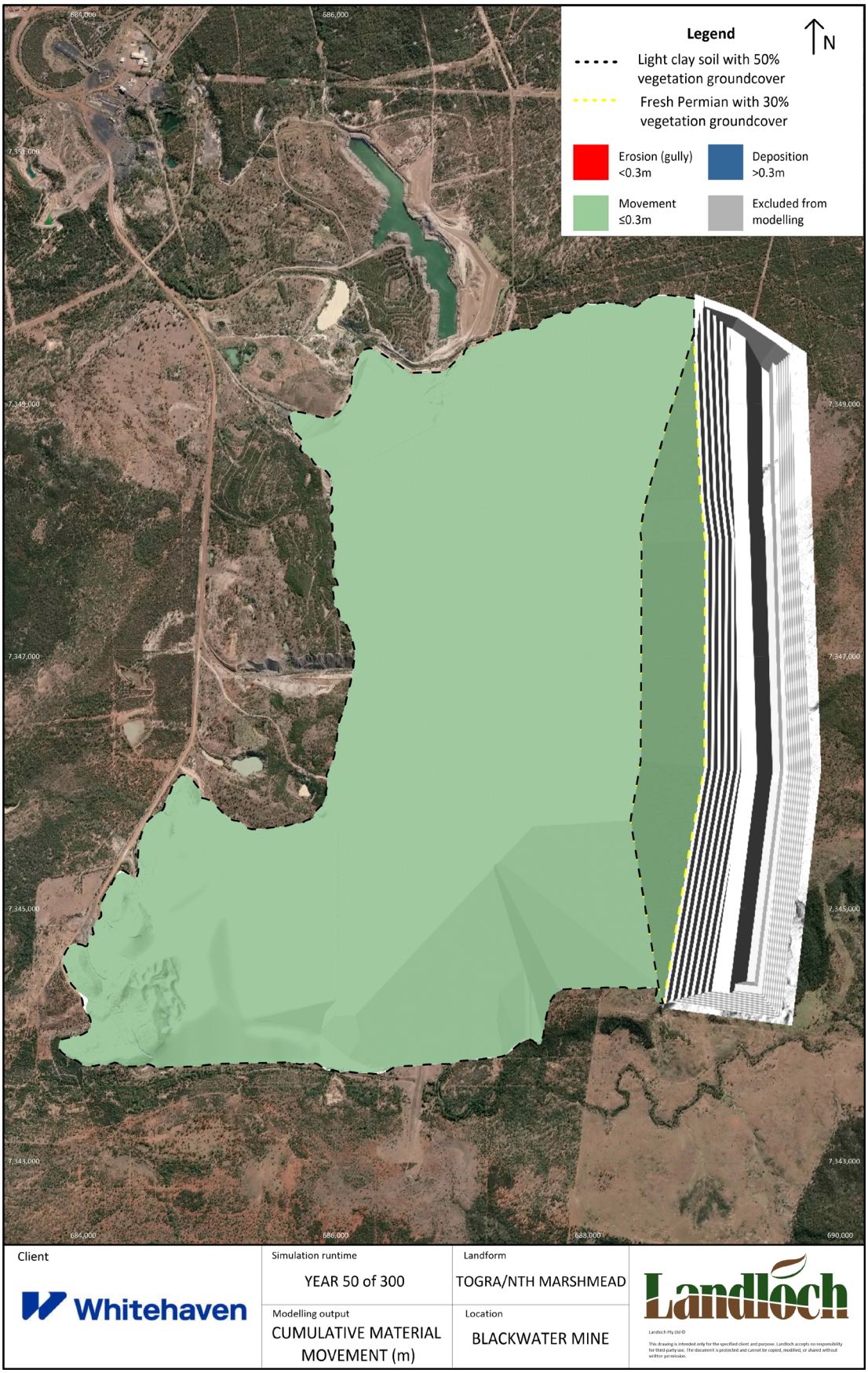



**Figure A-17:** Predicted erosion and deposition depths of the Togara/North Marshmead rehabilitation landform after 50 years.