Unexploded Ordinance (UXO) Detection Projects with BX305

Use Case

V1.1-170804

in Australia, New Zealand and Laos

Anton is an engineer from Australia. His team have been using the Precis-BX305 GNSS/GPS system for unexploded ordinance (UXO) detection projects in Australia, New Zealand and Laos.

They have a walking UXO detector with the rover BX305 module receiving GPS corrections and outputting the sub decimeter accuracy GPS to a data logging system.

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The unexploded bombs need to be detected with an accuracy of less than 20cm, and using the Precis system we have easily achieved this. We are happy with Precis-BX305 GNSS GPS system and its performance.

”

Anton, Australia

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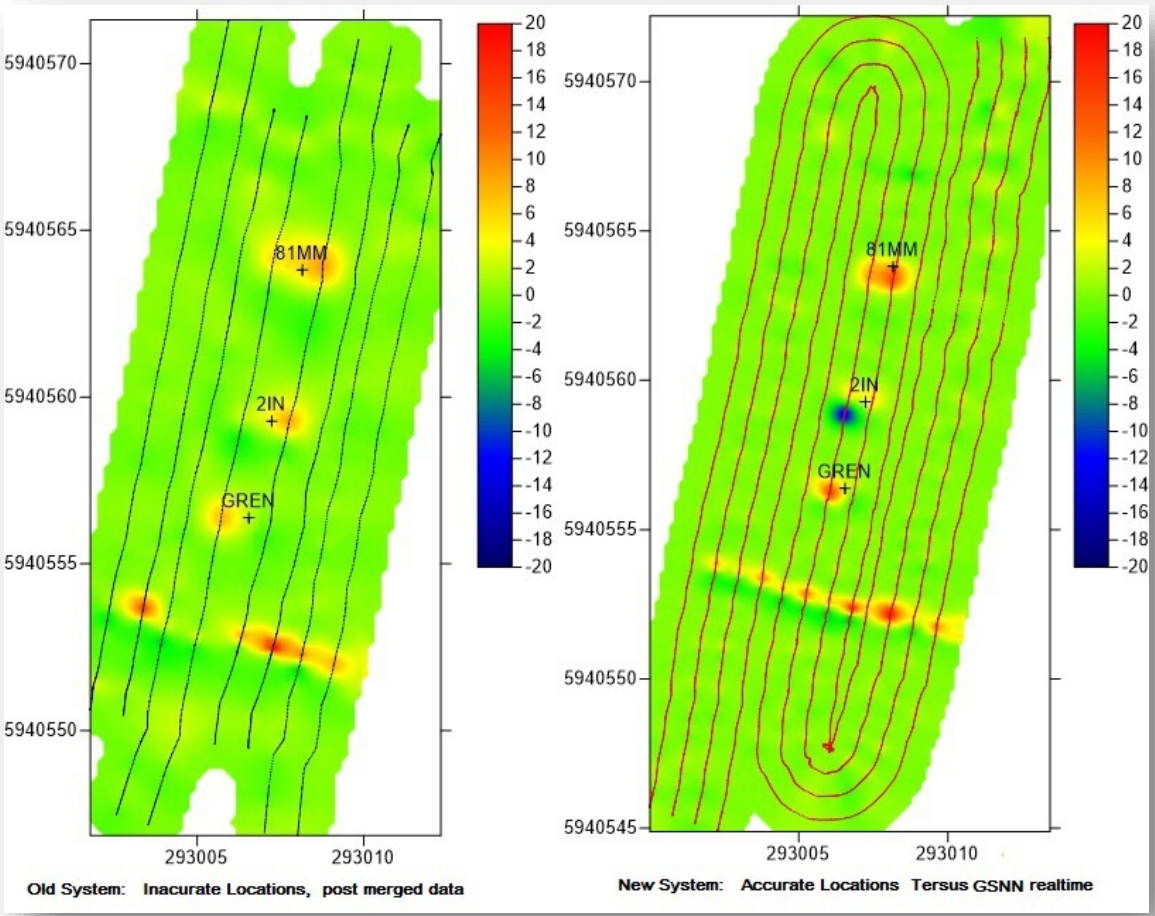

The content, including image, chart and data are from Anton with his consent for communication.

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