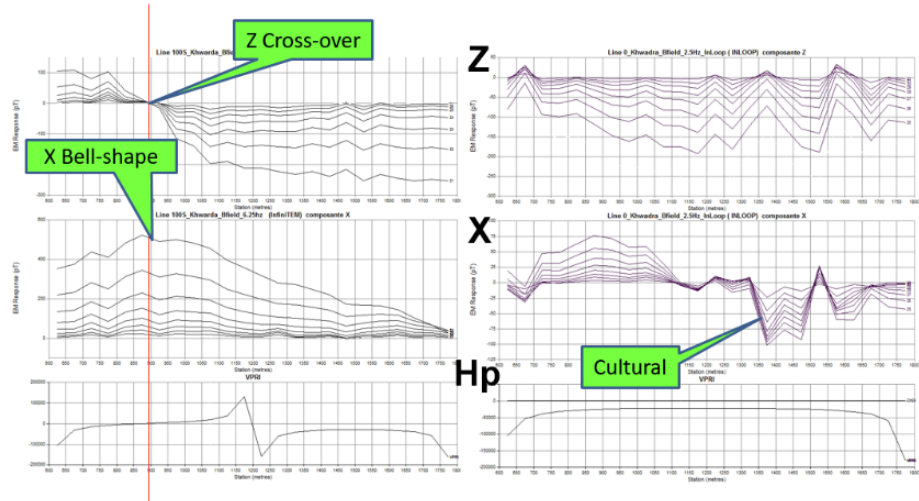


MANAGEM – Khwadra Morocco

Cu, Zn, Pb

ARMIT and InfiNiTEM® are the perfect match to characterize a VMS deposit under a conductive cover

KHWADRA: results ARMIT-TDEM



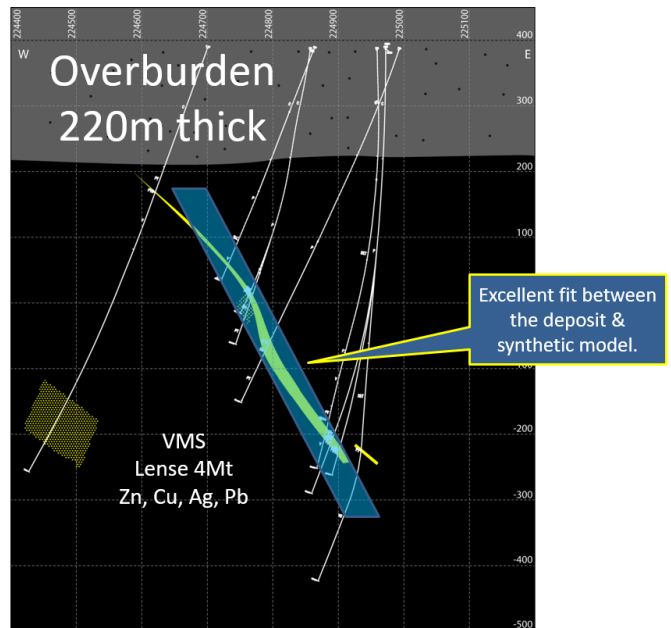
InfiNiTEM

In-loop

The InfiNiTEM® loop configuration minimized coupling with the conductive overburden and revealed an anomaly associated with the massive sulphide lens, which the conventional in-loop configuration could not achieve.

What our client thinks about our services

“ The staff at Abitibi has provided us with the ARMIT-InfiNiTEM® technology to help us successfully explore for deeply seated massive sulphide deposits, lying under a thick conductive cover in the Marrakech area. ”



Our expertise,
your discovery



Lhou Maacha
General Director
Managem

Abitibi Geophysics would like to thank



For sharing the data