GOLD AND SULFIDE TARGETING USING ADROKS ADR (Atomic Dielectric Resonance) TECHNIQUE



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- Overview of Charters Towers geology and mineralisation
- Some of the **problems** with finding gold in Charters Towers
- ADR RESULTS
 - Survey locations and overview of results
 - Specific results
 - a) WARRIOR AREA
 - b) CENTRAL AREA
- Some thoughts and conclusions

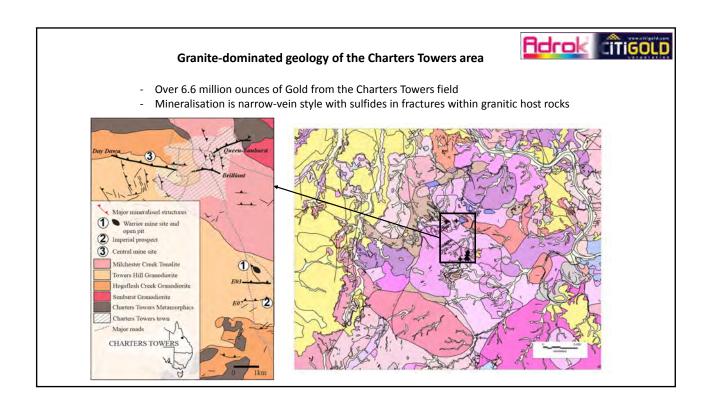


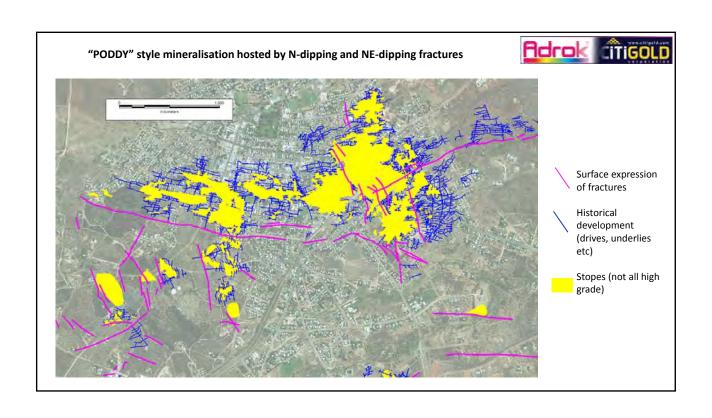
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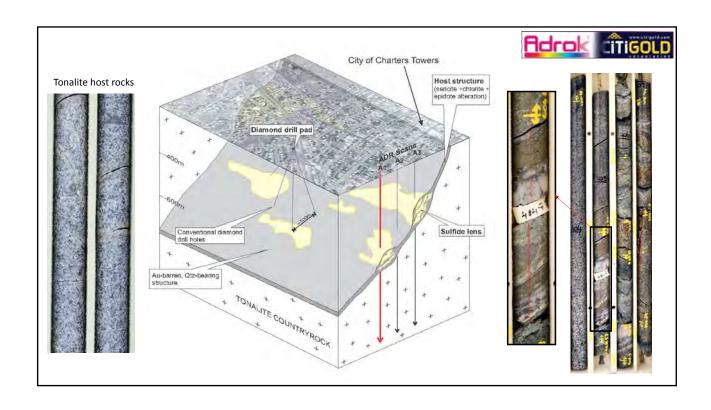


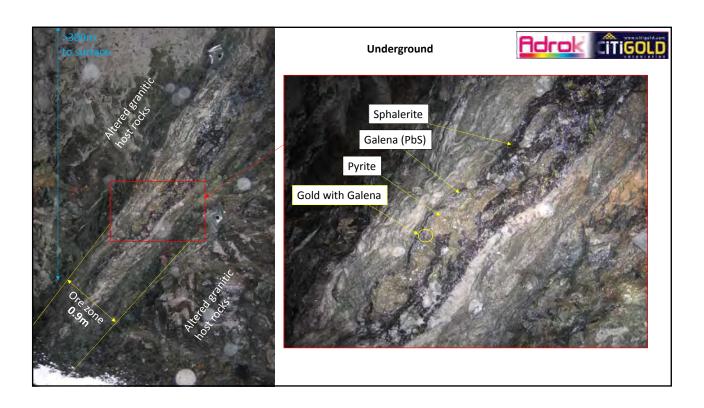
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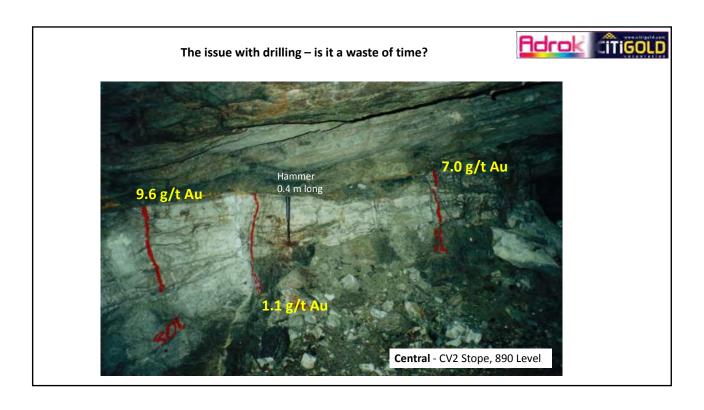
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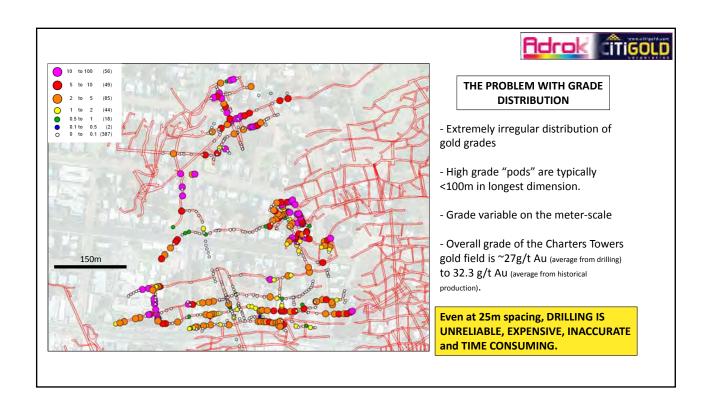


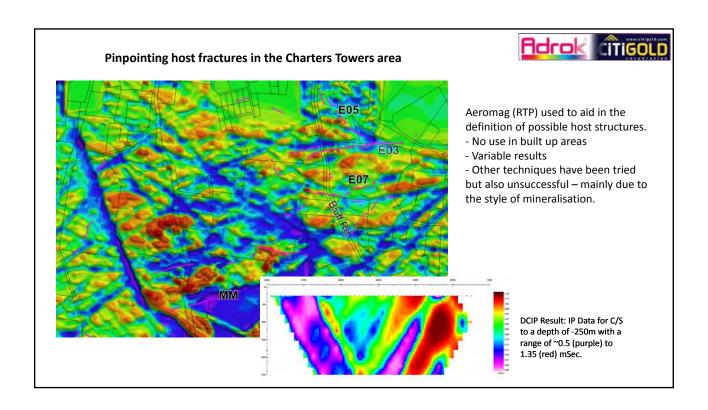


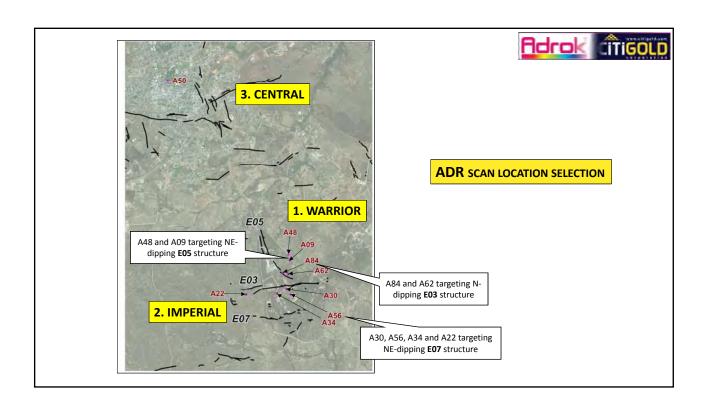


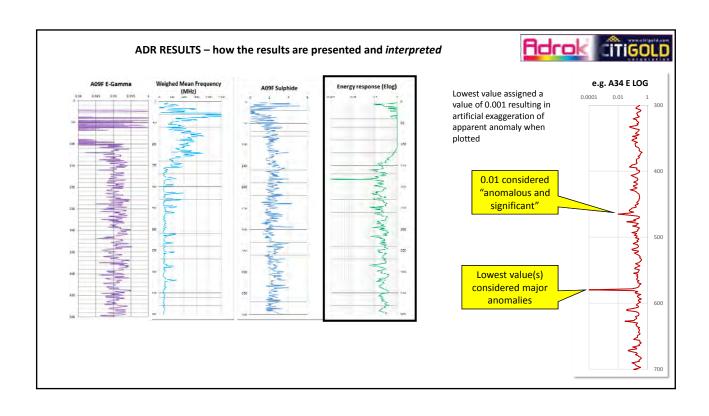


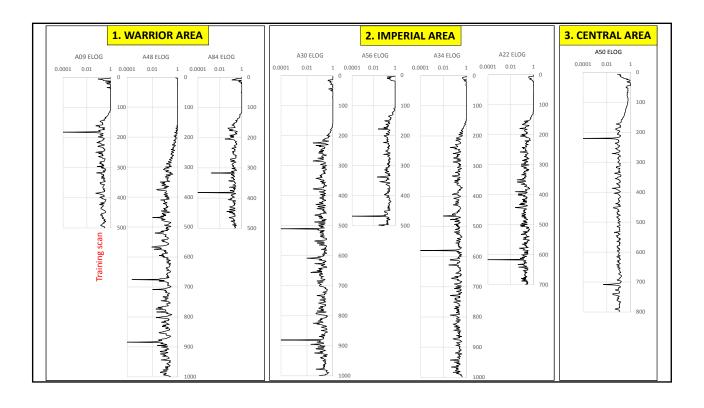


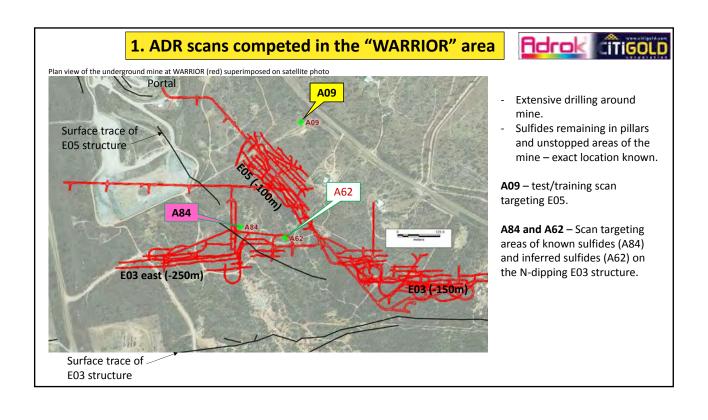


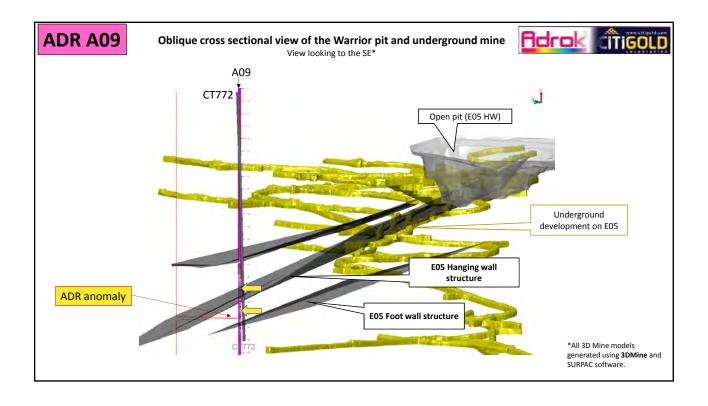


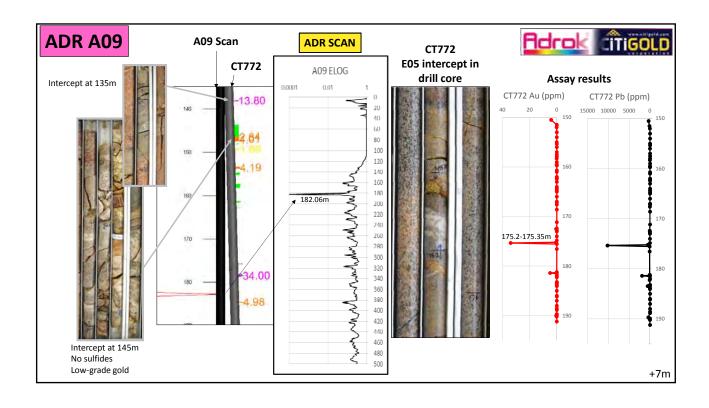


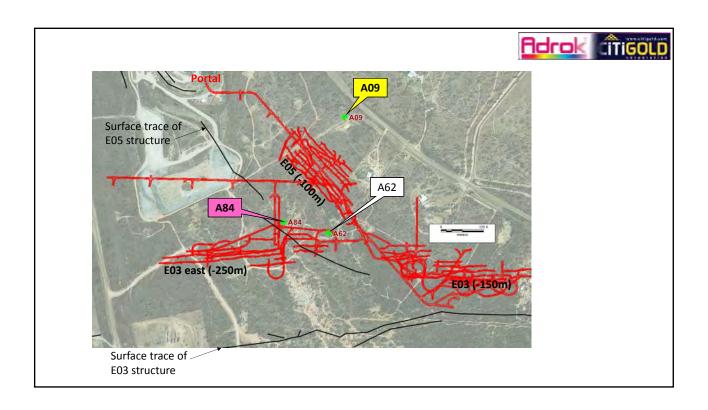


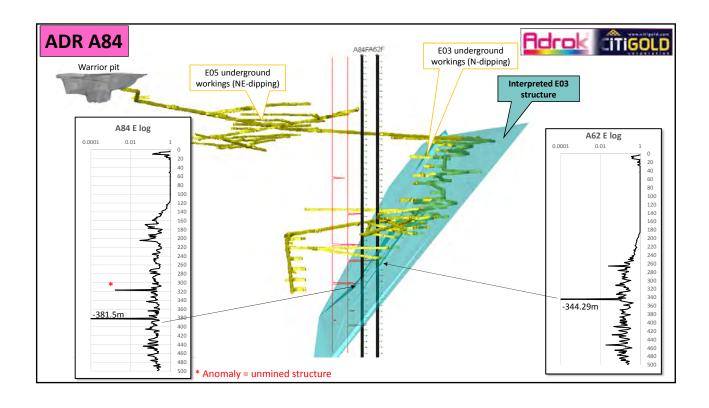


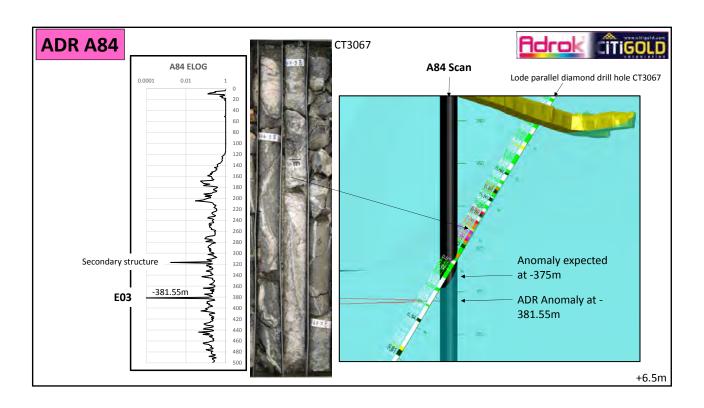


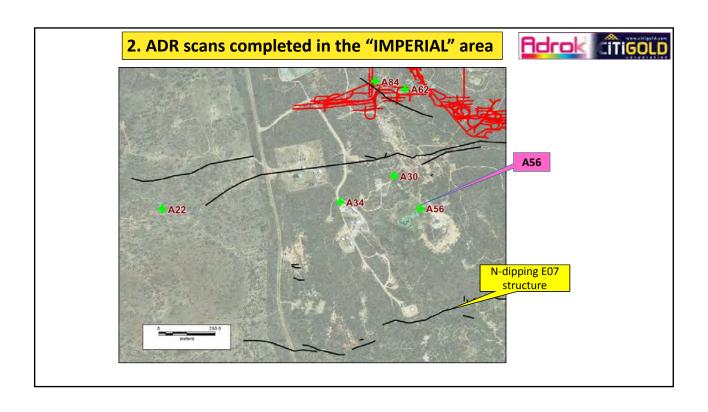


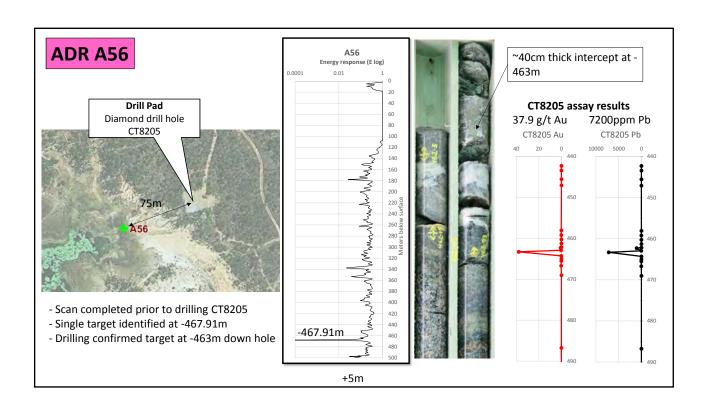


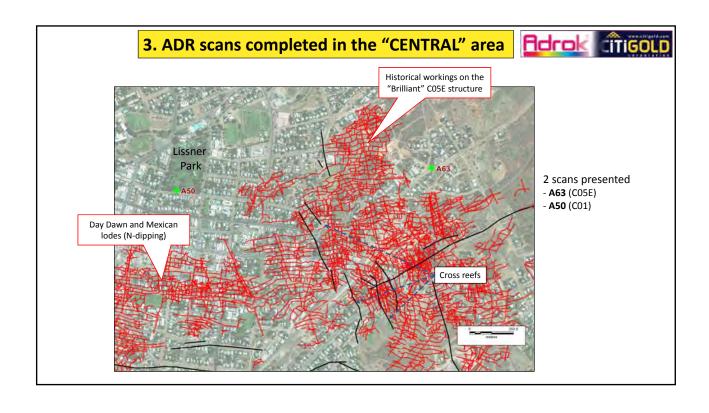


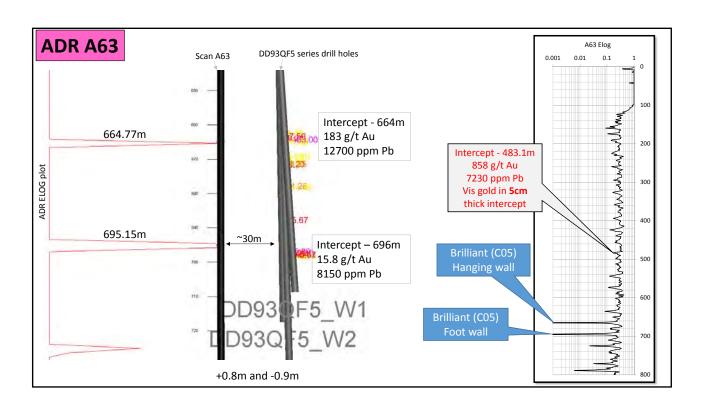


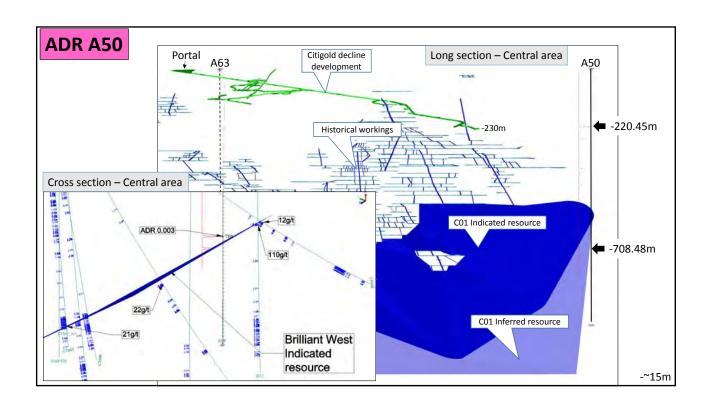


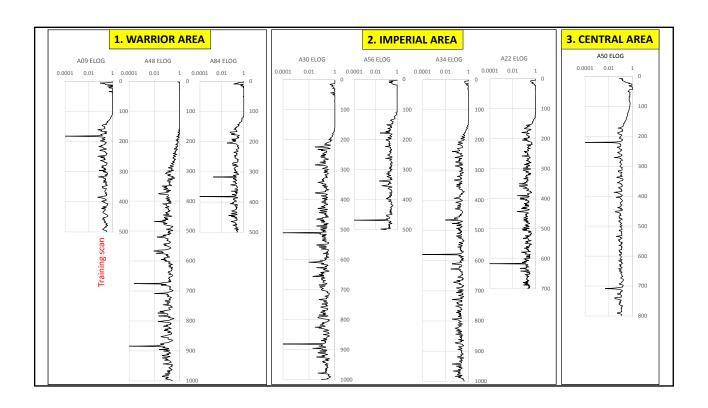












Conclusions

Charters Towers type narrow vein gold is a relatively unique style of mineralisation – Diamond drilling will not provide an adequate information for reserve definition purposes.

Traditional geophysical techniques are not suitable and have been unsuccessful due to:

- 1) the small size of gold-bearing lenses (meters to tens of meters scale),
- 2) the presence of a town over the primary target area,
- 3) the depth of mineralisation (>400m),
- 4) other masking factors including dykes, altered faults.

The ADR technique appears to have successfully imaged target structures in three separate locations.

Drilling has confirmed the presence of gold and sulfides indicated by ADR.

Simple geology and markedly different dielectric properties between the host granite and Galena (Pb)-bearing sulfides may be key to the success.

