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FINAL TECHNICAL REPORT
EL 32091 – Camfield Station
FROM 23/8/2019 to 06/08/2020.

Title holder	Centrex QLD Exploration Pty Ltd
Operator (if different from above)	Centrex Metals Limited
Tenement Manager/Agent	Mrs Trudy Pearce
Titles/Tenement	EL 32091
Mine/Project Name	Camfield Station
Report Title including type of report and reporting period including date	Final Technical Report for EL 32091 from 23/08/2019 to 06/08/2020.
Corporate Authors	Centrex Metals Limited
Target Commodity or Commodities	Phosphate Rock
Date of Report	2 nd October, 2020
Datum/Zone	GDA94
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Activities.

Centrex QLD Exploration Pty Ltd ("Centrex") is exploring for Sedimentary pelletal phosphorite within the prospective Wiso Basin.

Centrex believes the area is prospective for sedimentary phosphate mineralisation based on the knowledge gained from our experience in developing the high grade 'Ardmore Phosphate Deposit' (sedimentary pelletal phosphorite) within the Georgina Basin in NW Queensland.

The key geological attributes guiding the exploration are summarised as follows;

- The area applied for is mapped as occurring within the Montejinni Limestone. Centrex has recently applied for the Lady Judith project which intersected high grade phosphorite recorded as occurring either within the Hooker Creek Formation and or the Montejinni Limestone Formation. Both Formations of which contain siliciclastic sediments (phosphatic?) within an overall limestone package. Note also that the Warrego West prospect is recognised from waterbores intersecting Montejinni Limestone and the Kunyangku occurrence appears to lie stratigraphically at about the Montejinni Limestone-Hooker Creek Formation contact (*Geology and Mineral Resources of the NT – Chapter 32: Wiso Basin*).
- The area contains a number of modest Uranium anomalies that from satellite imagery appear to be a distinct horizon located within the Montejinni limestone rather than lateritic soils and therefore could be uranium associated with sedimentary phosphorite.
- The area is also within relatively close proximity of the Darwin rail line.

Centrex has therefore identified a number of Uranium anomalies that lie within the Wiso Basin and the potentially phosphatic host unit of the Montejinni Formation. Therefore the opportunity exists for the discovery of pelletal sedimentary phosphorite.

Upon re-examination of geological data on this tenement Centrex Metal Limited has downgraded the mineral potential of the area and has come to the conclusion that it is no longer viable.

