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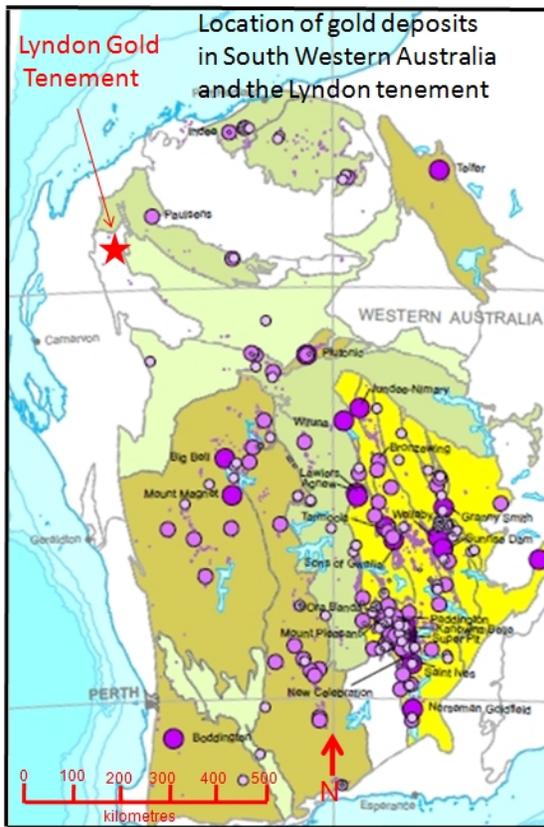
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## IRG granted Exploration Licence over high grade gold workings near Lyndon in Western Australia

Integrated Resources Group (IRG) is pleased to announce that the company has been granted an Exploration Licence (E08/1880) by the Western Australia Department of Industry and Resources over the historic **Lyndon Station** gold mine in Western Australia.

The historic Lyndon Station gold mine is located over a quartz vein system. Previous production (3 stopes and 2 shafts to a depth of 9 m) between 1952 and 1954 was 100t at 3-5oz (124g/t) (source : MINEDEX) and between 1990 and 1991 via an open cut extension to 10m with 29 tons of quartz ore @ 22g/t (source : WAMEX)

Total production from Lyndon Station Mine was 129t @ approx **101g/t Au** (419 ounces Au) that by modern standards has been under explored. The property has never been drilled at depth. The location of the 27.36km<sup>2</sup> Lyndon Exploration Licence application is shown below.



Basement geology is comprised of metamorphic, migmatites and granitoids belonging to the north-western portion of the Gascoyne Complex. These rocks host a number of high grade quartz-gold reefs associated with multiple deformation and intrusive events.

The Lyndon Station Gold Mine is documented as lying on an east-west structure that hosts several high grade reefs. This structure appears to be partly obscured by colluvium and wind blown sand and has not been tested by modern exploration techniques including drilling within the Lyndon Licence.

IRG intends to map and surface sample the licence as a first step to testing the potential for a high grade low cost open pitable gold mine.

John Smith  
Company Secretary