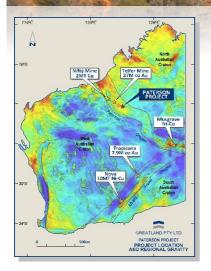
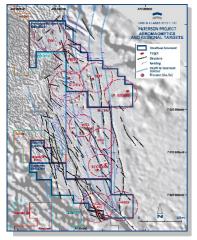
GREATLANDGOLD

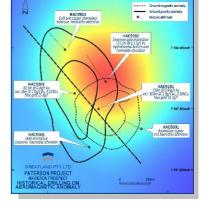


PATERSON PROJECT



- Located 500km SE of Port Hedland and 40km E of Telfer
- IOCG-type and Telfer style deposit indicated
- 385km² of the Proterozoic Paterson Orogen of the Pilbara
- Good infrastructure with several operating mines, sealed roads, formed tracks and rail networks nearby
- Historic data
 - defines a drill ready 1,000m x 1,000m target
 - Rock chip up to 90g/t Au and drill intercepts including 4m @
 7g/t Au from 25m and peaks of 15.4g/t Au
- Additional regional targets also outlined
- Geophysics data outlines the Havieron target: 1,000m x 1,000m at a depth of 400m
- Historic drilling intersected significant alteration with gold and copper anomalies
 - Holes indicate high grade zones peaking at 15.4g/t Au and 2.5% Cu.
 - Drill target is open in all directions and at depth





- Several discrete zones of mineralisation identified over 5km of strike at Black Hills
- Gold mineralisation in rocks equivalent to those of the large Telfer gold deposit (27m oz) 30km to the west.
- Rock chip samples up to 90g/t gold, commonly 20g/t gold, with free (visible) gold in places
- Historical drill intercepts include 4m at 7.0g/t from 25m, 5m at 2.3g/t from 25m, 2m at 3.4g/t from 23m and 2m at 1.29g/t from 10m
- Proterozoic sandstone and carbonate rocks of the Yeneena Group formations are present
 - including the Telfer Formation, in a domal structure which is the equivalent geology to that of the large Telfer gold deposit
- · Gold prospects extend from Black Hills into the north western parts of the Havieron licence
- Licence area is part of the Paterson Province in the northern part of the Proterozoic Paterson Orogen
 - Globally, Proterozoic orogens are highly prospective for large deposit and are often under-explored
 - Regionally, Proterozoic orogens host Tropicana (7.9M oz Au) and Nova (10MT Ni-Cu) deposits
- Numerous mines operate locally, including Tefler (27M oz Au), Nifty (2MT Cu), Magnum & Calibre (1.2M oz Au combined), O'Callaghans (78MT Cu)

