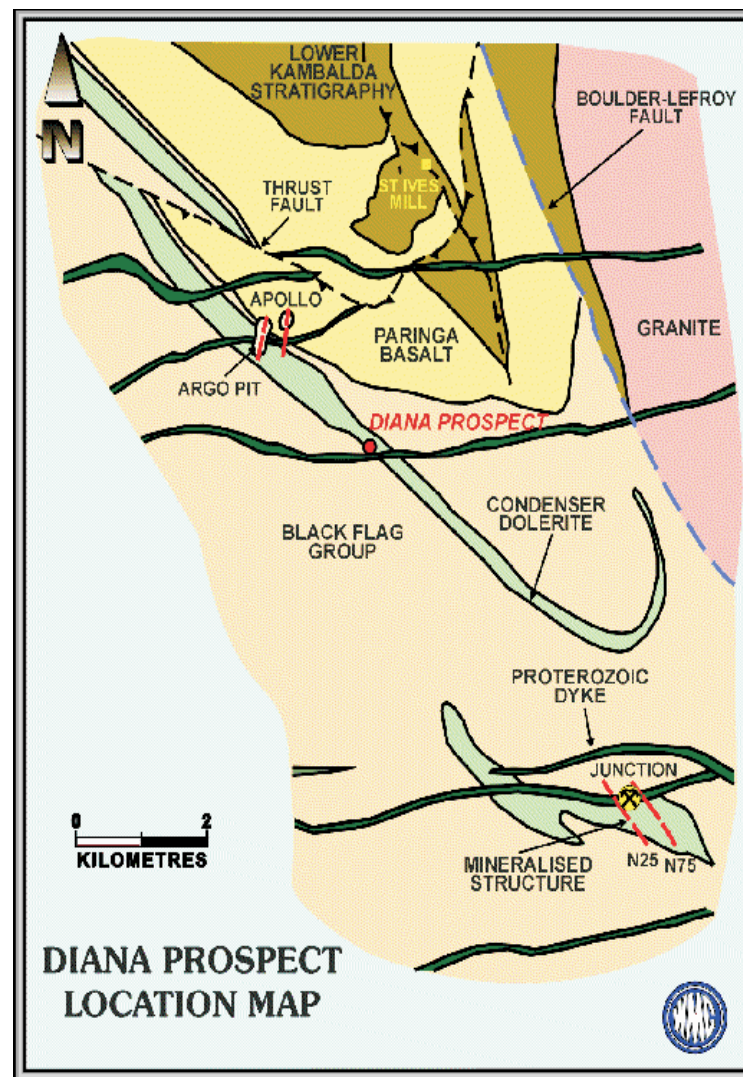


Gold - Diana (WMC)

- Location: 30 km southeast of Kambalda, Australia
- Climate: Hyperarid environment
- Mineralization: Paleochannel gold mineralization (1 Mt @ 2.5 g/t); Occurs almost exclusively in a gabbro: Minor mineralization in volcanic sediments
- Deposit: Consists of a series of stacked flat-lying structures host to the mineralization ~ 25 m to the top of the first structure
- Cover: Consolidated dune sands with a poor developed B-horizon
- Survey Design: 310 samples - B-horizon soils 25 m over mineralization
50 m over background;
100 m between sample lines



Gold - Diana (WMC)

