

TSX.V: MAD



MIRANDA GOLD CORPORATION
EXPLORING FOR WORLD-CLASS GOLD DEPOSITS IN COLOMBIA
AS A PROJECT GENERATOR
LYRA PROJECT
2017

Forward Looking Statement



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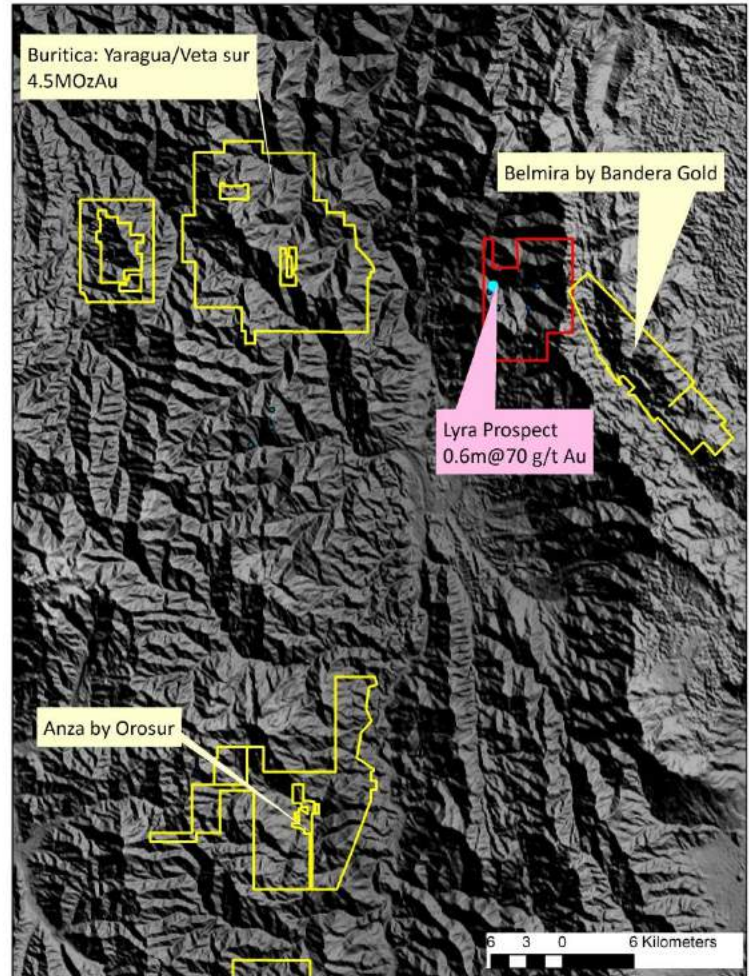
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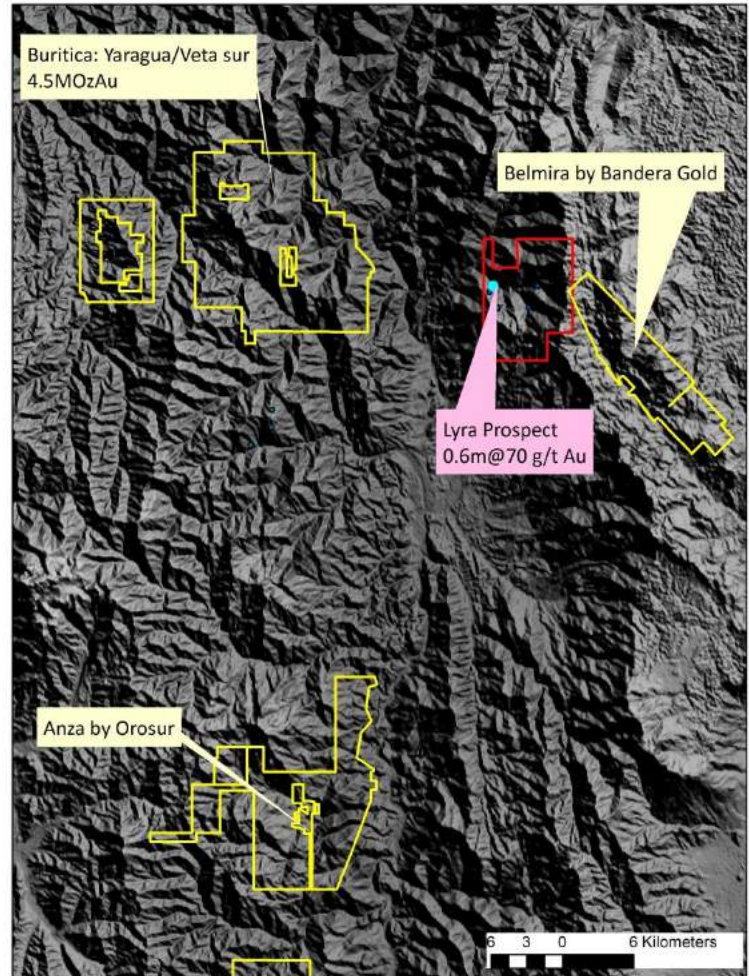
Lyra Project

- ◆ 6,100+ Has controlled by Miranda Gold Colombia II Ltd Sucursal Colombia
- ◆ Located in Antioquia, 115 Km approx. NW of Medellin. 2 hour driving from Medellin
- ◆ Good infrastructure
- ◆ Below “Paramo” zone (below 2,400 m.)



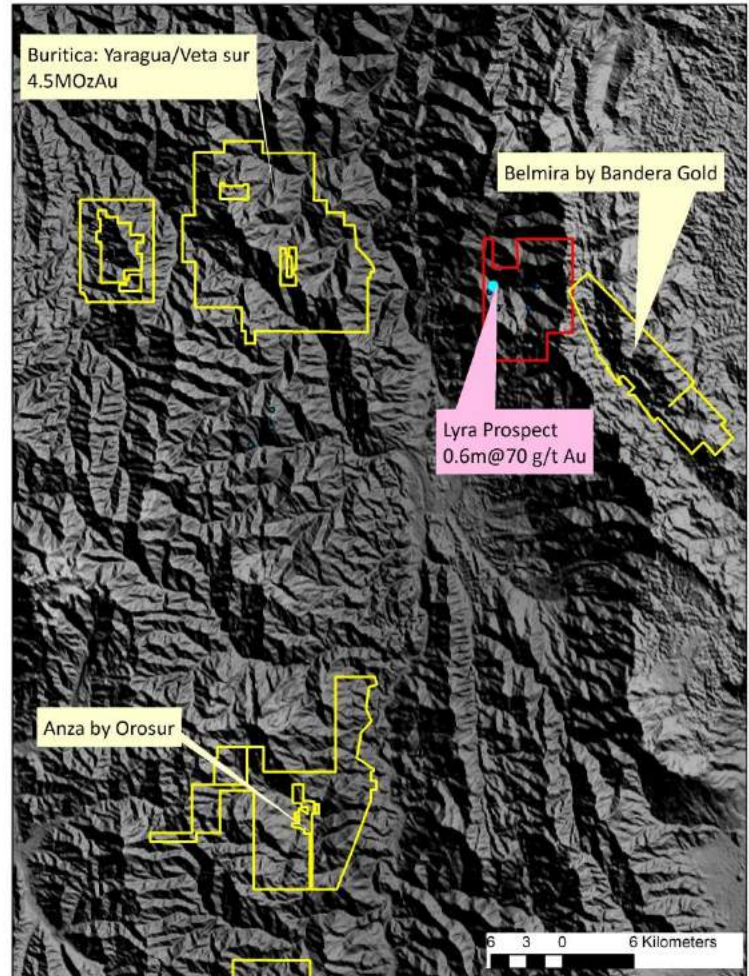
Lyra Project

- Miocene Magmatic Belt:
 - ◆ To 6 Km S of Buritica (High grade Au, Continental Gold)
 - ◆ In pre-construction (253koz Au/y capacity)
 - ◆ Reserves: 3.7 m Oz Au & 10.7 m Oz Ag (13.7 mt @ 8.4 g/tAu & 24.3 g/t Ag)
 - ◆ Veins and potential disseminated (greenfields)
 - ◆ To 17 Km N of Anza (High grade Au, Zn; Orosur)
 - ◆ DDH MAP-48: 15 m @ 40 g/t Au
 - ◆ DDH MAP-38: 41 m @ 14 g/t Au.
 - ◆ Exploration potential: 1.6 – 2.3 mt @ 3.2-3.7 g/tAu



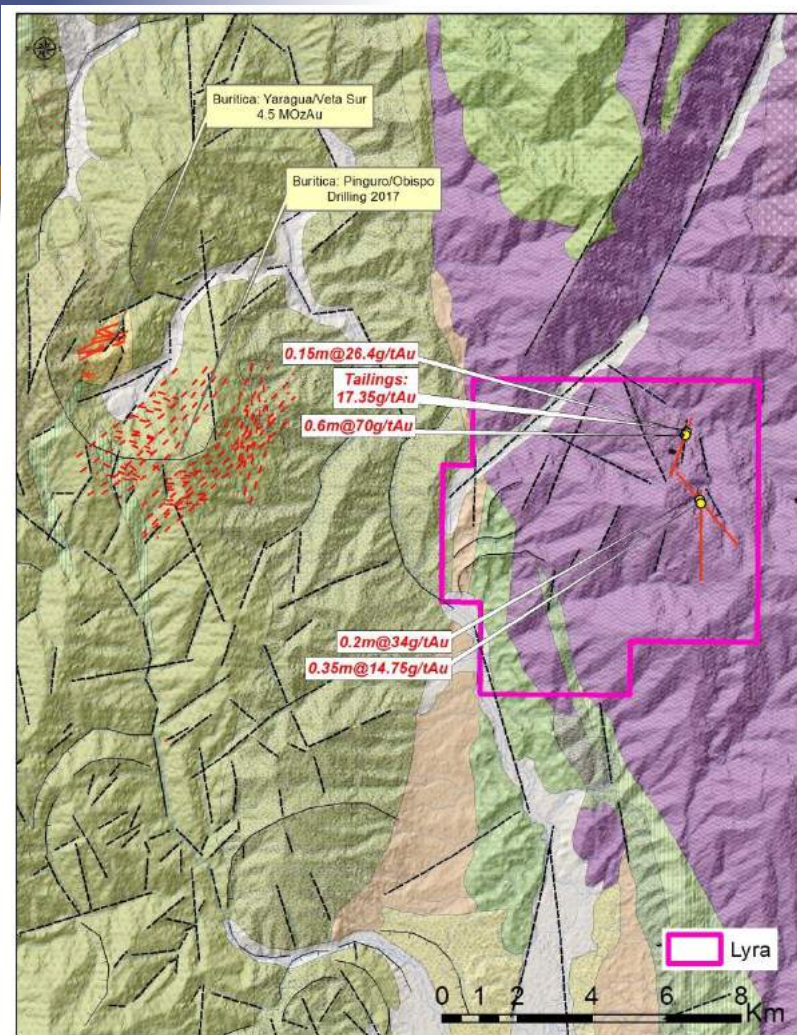
Lyra Project

- Exploration model:
 - ◆ High grade epithermal veins like Buritica
 - ◆ Mineralized Breccias and Shear zones like Anza
 - ◆ Low grade/High grade (Nuevo Chaquiro style) Cu, Au, Mo porphyries.



Lyra Project

- ✦ Work to date (MAD): Geochemistry (rock chips), Mapping
- ✦ Exploration activities (sampling, mapping) are currently taken place at the prospect area



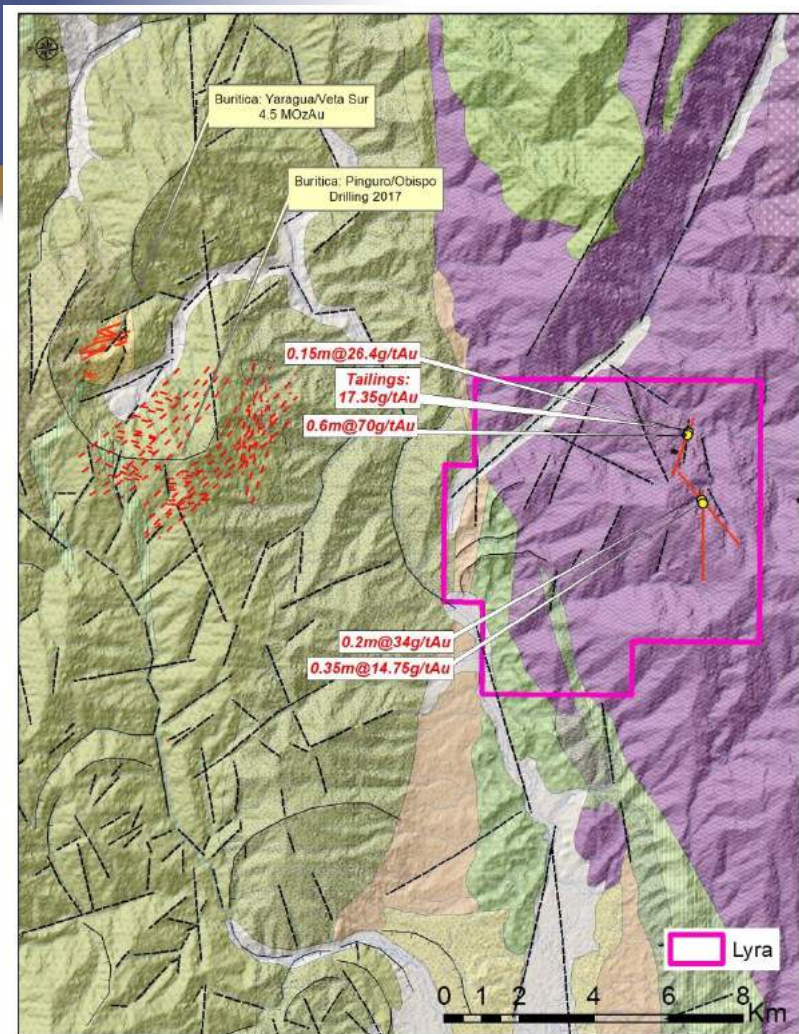
Lyra Project

MAD conducted work

MAD rock samples, 14 samples.

Miranda's previous reconnaissance in the area identified a series of quartz-sulfides veins with gold contents up to 70 g/tAu and 26.6 g/tAg.

Two directions of veins N0-20E and N40W, dipping low angle and hosted in the Paleozoic Metamorphic Schists

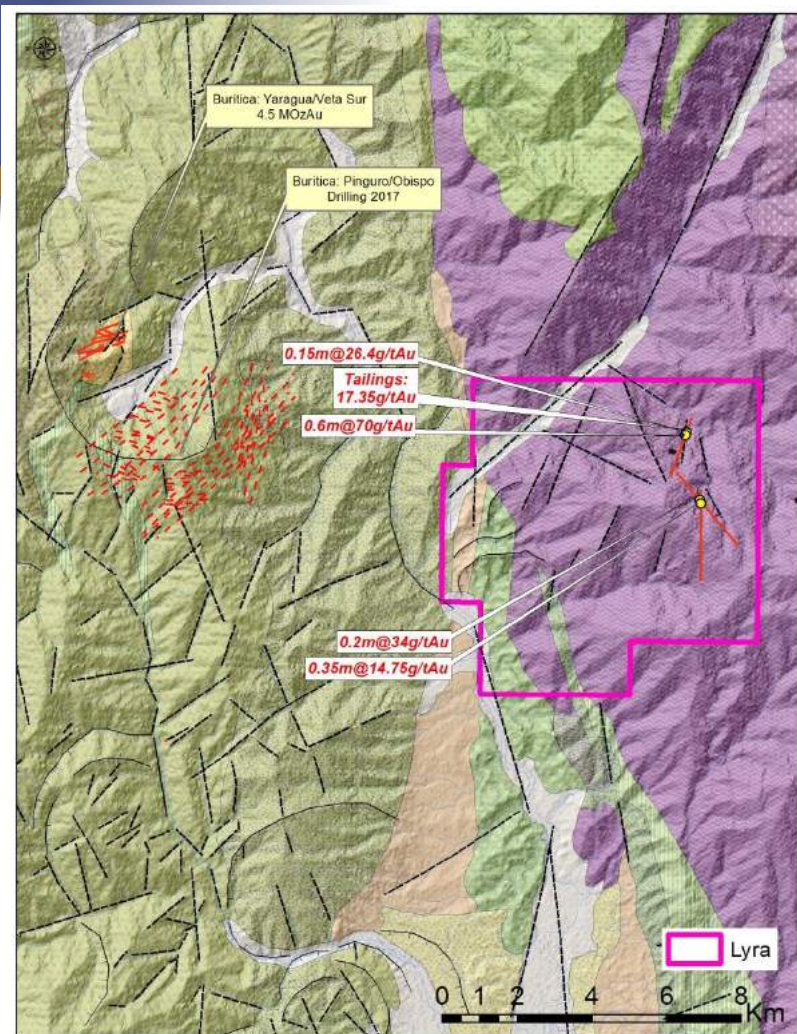


Lyra Project

MAD conducted work

At least 60-70% of the area hasn't been geochemically tested, since 50% of the Historical samples (by the SGC, former Ingeominas) were tested with high lower detection limits for Au (10,000 ppb), As (200 ppm), Mo (5 ppm) and also Pb (10 ppm). Historical samples show anomalies for Cu (up to 300 ppm) and Pb (between 20-30 ppm until 50 ppm) in upper Juan Garcia's basin.

Exploration activities (sampling, mapping) are currently taken place at the prospect area



Lyra Project



0.6m mineralized structure inside Lyra. Qz, FeOx, Galena, N20E/30SE. **0.6m@70g/tAu-26.6g/tAg-0.86%Pb**



0.2m mineralized structure inside Lyra. Qz, FeOx, Galena, S40E/30SW. **0.2m@34g/tAu-19.65g/tAg-0.85%Pb**