

28 March 2017

AVB (Avanco Resources Ltd, -4.3% to 11.0cps, m.cap A\$283m, Copper: Producer / Developer) Paul Howard

- AVB has released its 2016 Full Year Results in what was a breakout year for the Brazilian focussed copper and gold producer.
- The Antas Mine was built, commissioned, and ramped up ahead of schedule and under budget.
- The Company exceeded guidance, producing **11.2kt of contained Cu** at Antas, which saw first concentrate production in March 2016, and full ramp up by July 2016.
- **7.8koz Au** was also produced for the year at Antas.
- A revenue of US\$59.2M and EBITDA of US\$16.8M was declared for the year.
- The Company had a **net loss of US\$2.7M** for the year.
- Following a positive Scoping Study released in September 2016, development at the 289Kt Cu & 221Koz Au Pedra Branca East deposit is ongoing. Given the improving market prices and outlook for copper and gold, further studies will continue in CY17.
- In October 2016, AVB acquired the CentroGold Project, with an existing non-JORC resource of 3.1Moz, from TSX: JAG. In December 2016, it subsequently released a maiden JORC inferred resource of 12.2Mt @ 1.8g/t containing 694koz Au for the Blanket Zone. The Company then announced an inferred resource estimation of 8Mt @ 2.3g/t Au for 592Koz for the Contact Zone in January 2017.
- 2017 production guidance of 13.5-14kt Cu, and 9.75-10.5koz Au has been given.
- As at 31 December 2016, AVB was debt free and had a cash balance of US22.9M.
- Buy recommendation.
- Avanco Resources (AVB) 5 May 2016

Antas Summary Production Statistics

	Units	FY 2016	Q4 2016
Total Material Mined	t	6,497,037	1,680,311
Ore Mined	t	629,026	210,137
Copper Grade	Cu %	2.24	2.52
Gold Grade	g/t	0.67	0.73
Tonnes Processed	t	510,830	172,320
Copper Grade	Cu %	2.29	2.40
Gold Grade	g/t	0.55	0.60
Copper Recovery	%	95.76	97.20
Gold Recovery	%	85.81	85.82
Concentrate	DMT	39,794	14,243
Contained Copper	t	11,188	4,010
Contained Gold	Oz	7,779	2,839
Concentrate Copper Grade	Cu %	28.11	28.16
Concentrate Gold Grade	g/t	6.08	6.20