Vertical Section 431 SW NE (Section Looks NW) \* Interval Gold Zinc Pb+Zn Silver Lead Intercept metres g/t g/t % % % 1.38 431 A 10.00 139 2.62 11.80 14.43 431 B 20.15 4.98 5.74 1.31 45 0.76 431 C 61.60 0.78 89 2.05 7.32 9.37 392 D 7.30 1.45 1.50 2.95 1.23 138 Ojinaga Benevides Rough Projection of Bridge Zone (50 m to 1600 m Out of Page) Intense Hornfels **Benevides** and Skarn Merblized Linestone 65 108 Intense Homfels Rough Projection of Jose Manto (200m to 1600 m and Skarm Into Page) Finlay Loginna Benigno 392 Matolized imestone Marblized 200 0 100 Imetres 431

Figure 3: Cross-Section: Section along Pegaso Zone discovery hole 431 with Bridge Zone and Jose Manto projected into the overlap zone.

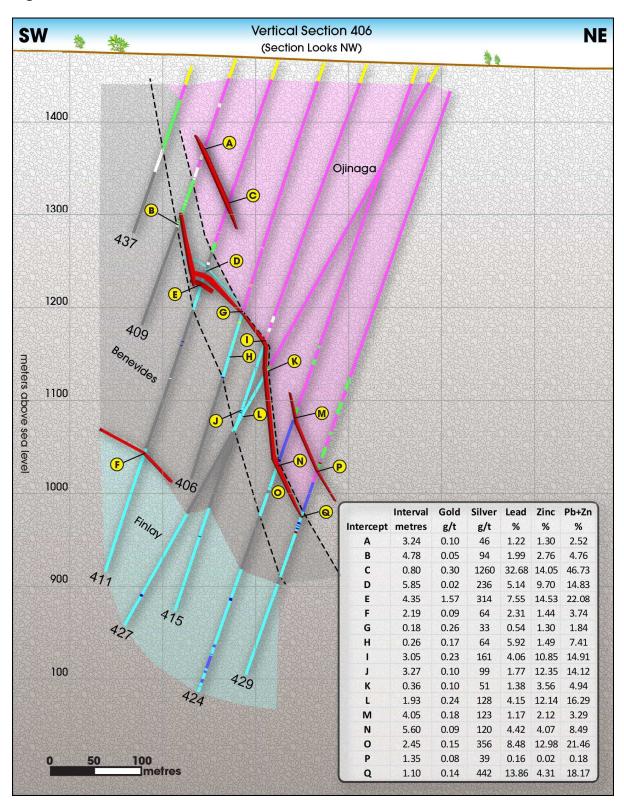


Figure 4: Cross Section 406