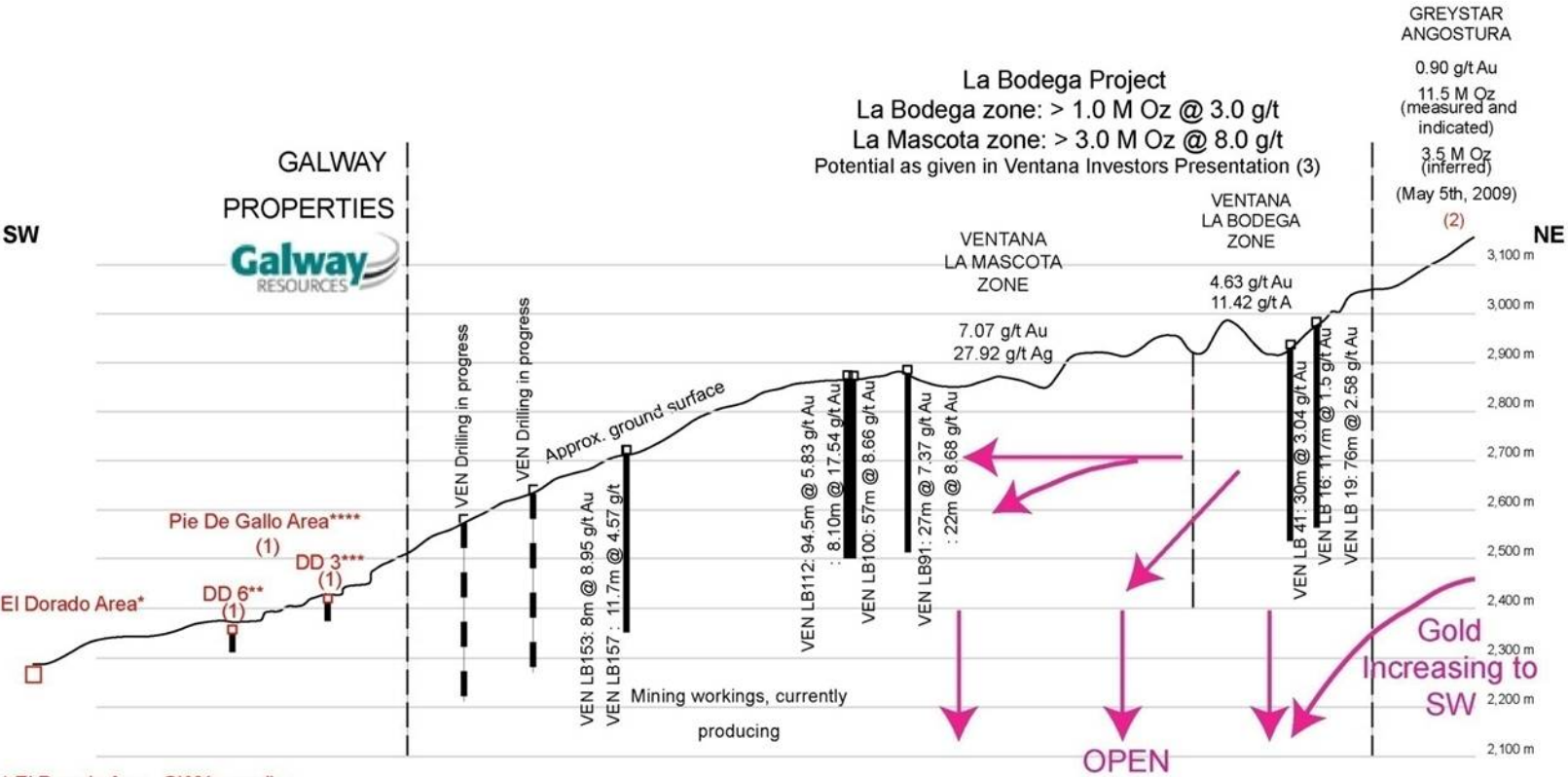


# Section along La Baja Fault system



\* El Dorado Area, GWY sampling:  
 2 m @ 11.05 g/t Au, 2 m @ 17.43 g/t Au  
 2 m @ 44.24 g/t Au, 2 m @ 86.03 g/t Au  
 2 m @ 59.75 g/t

\*\*Anaconda DD 6: 0.6 m interval @ 277.7 g/t  
 \*\*\*Anaconda DD 3: 1.5 m interval @ 41.8 g/t  
 (20% Core recovery approx.)

\*\*\*\*Pie de Gallo Pit (Anaconda Outcrops sampling):  
 16 m @ 20.37 g/t Au, 6 m @ 15.55 g/t Au  
 4 m @ 8.57 g/t Au, 9 m @ 8.23 g/t

(1): HISTORICAL DATA (Anaconda, 1947 - not verifiable, not 43-101 compliant)

Note: Schematic section  
 Properties boundaries approximated  
 Modified after Ventana: Geology Presentation, June 2009  
 ([http://www.ventanagold.com/upload/VEN\\_geology\\_presentation\\_for\\_site\\_visit\\_-\\_june\\_2009.pdf](http://www.ventanagold.com/upload/VEN_geology_presentation_for_site_visit_-_june_2009.pdf))  
 (2): see [http://www.greystarrresources.com/i/pdf/2009May\\_NI43-101.pdf](http://www.greystarrresources.com/i/pdf/2009May_NI43-101.pdf)  
 Table 1.1: "Estimate of Unconstrained Mineral Resources". Page 3.  
 (3): see [http://www.ventanagold.com/upload/Presentations/ventana\\_presentation\\_16\\_july\\_2009.pdf](http://www.ventanagold.com/upload/Presentations/ventana_presentation_16_july_2009.pdf)  
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