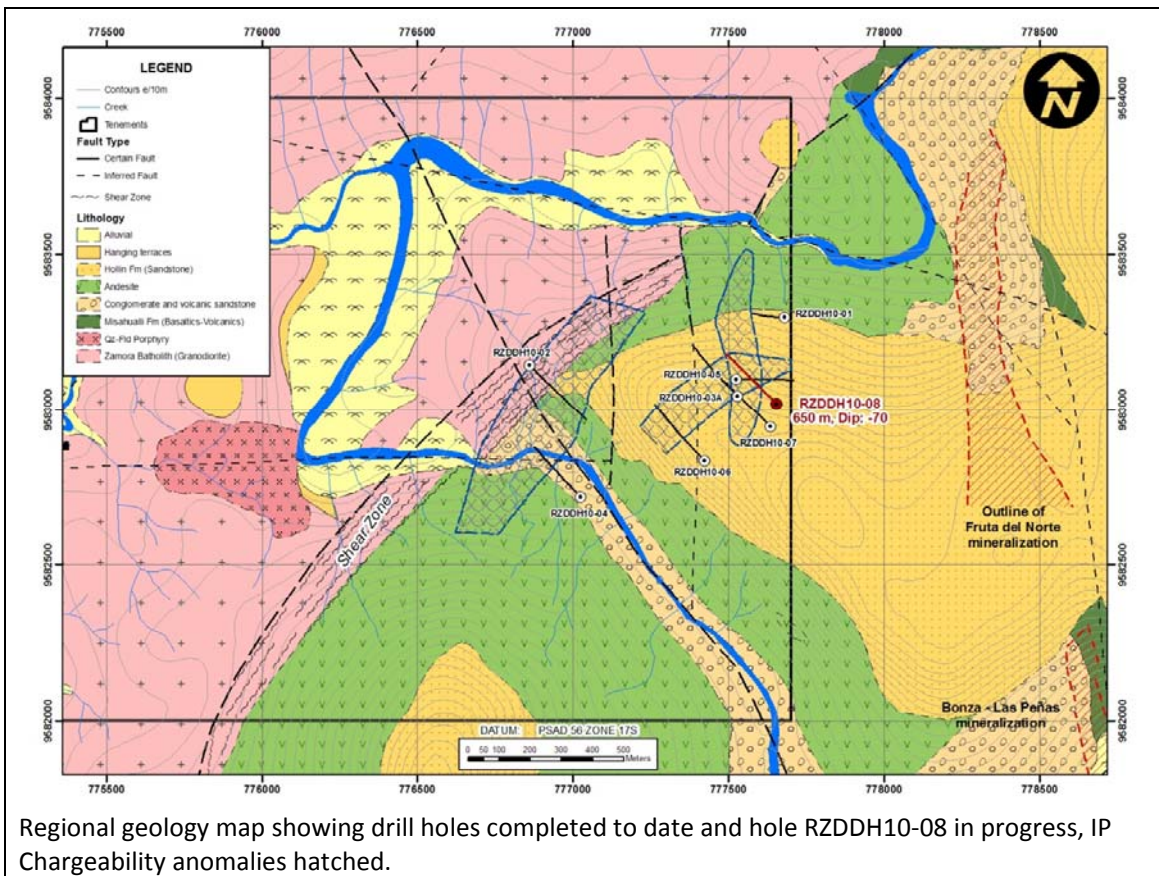
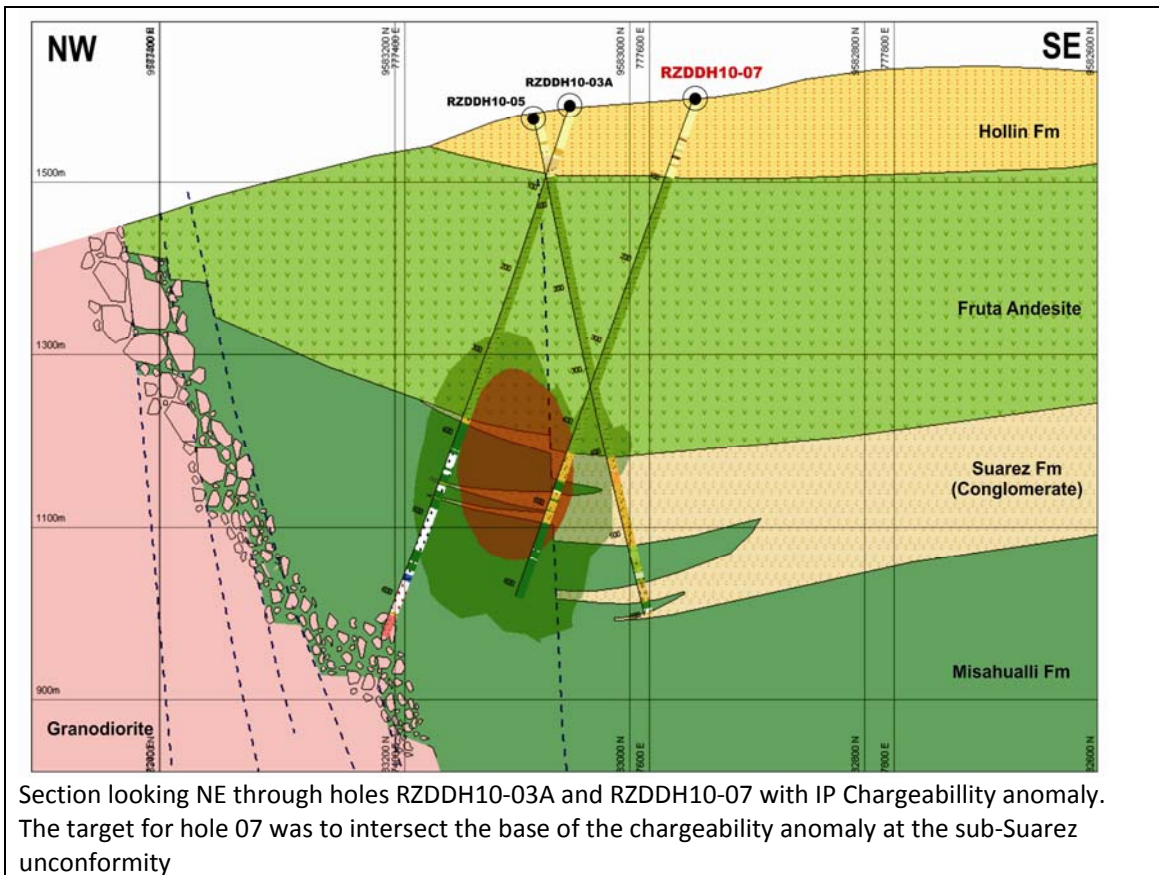
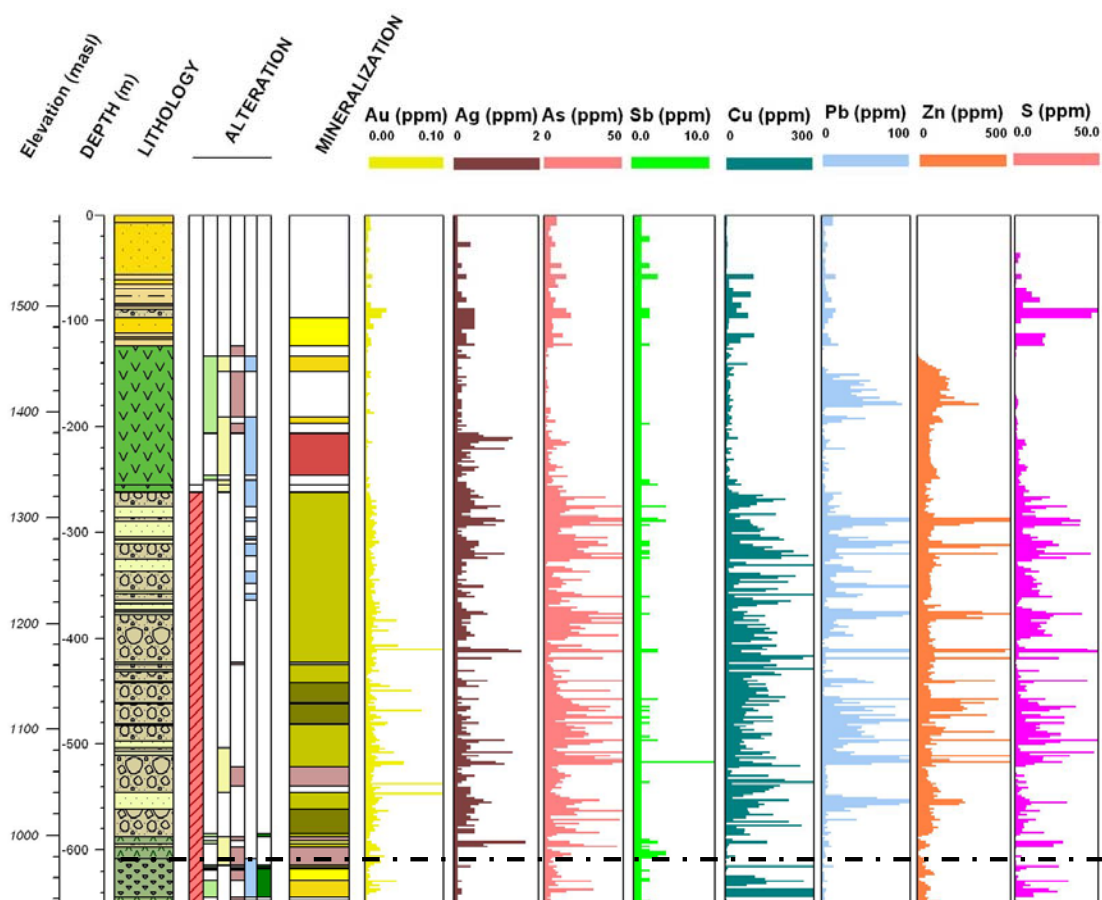






RZDDH10-06



FORMATION

LITHOLOGY

ALTERATION

MINERALIZATION

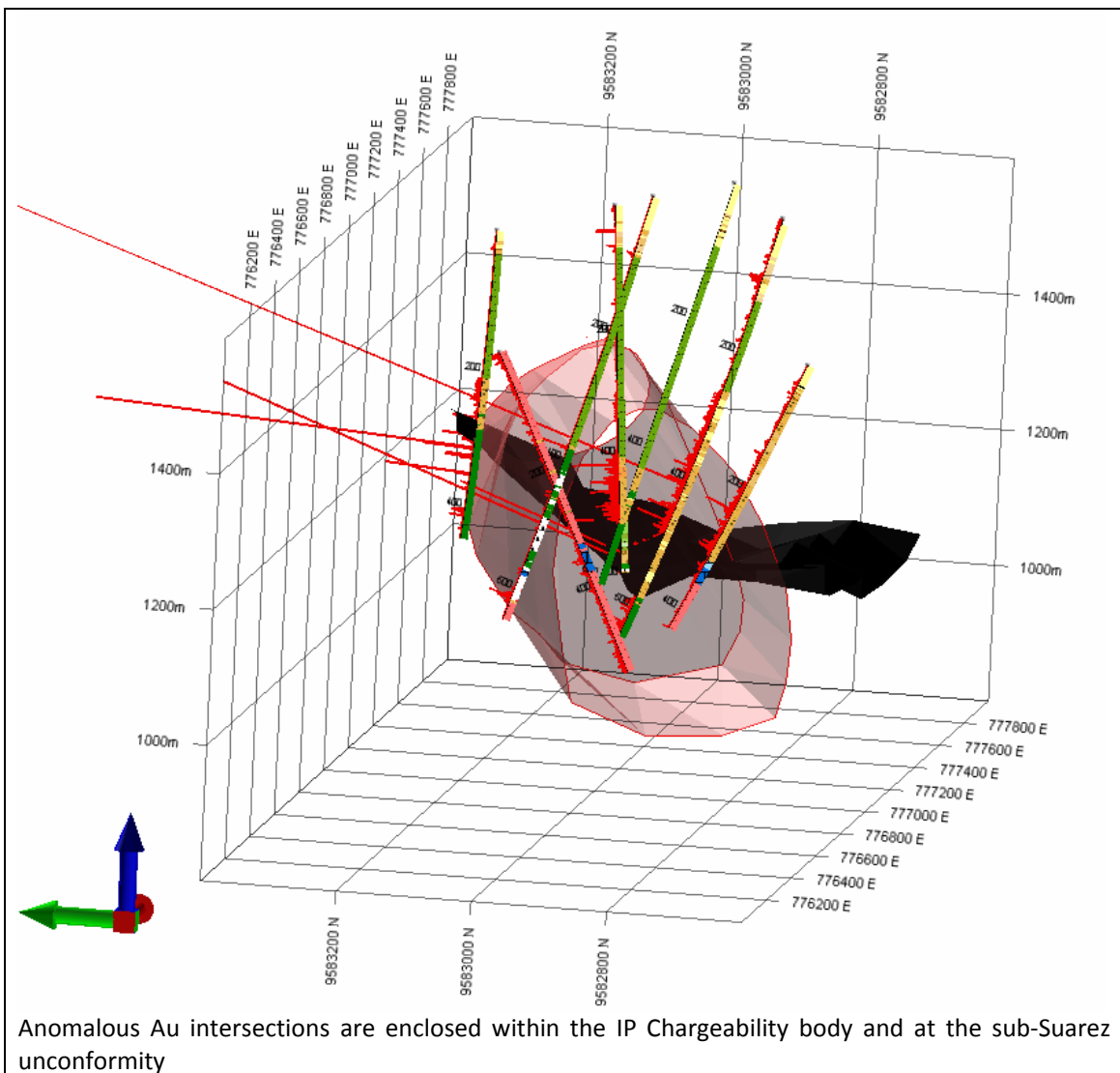
Hollín Fm		Fine and coarse sandstone
		Sandstone-mudstone layers
Fruta Andesite		Andesite
Suarez Fm		Conglomerate
		Sandstone - Siltstone
Misahuallí Fm		Porphyritic Andesite
		Porphyritic Andesite Brecciated

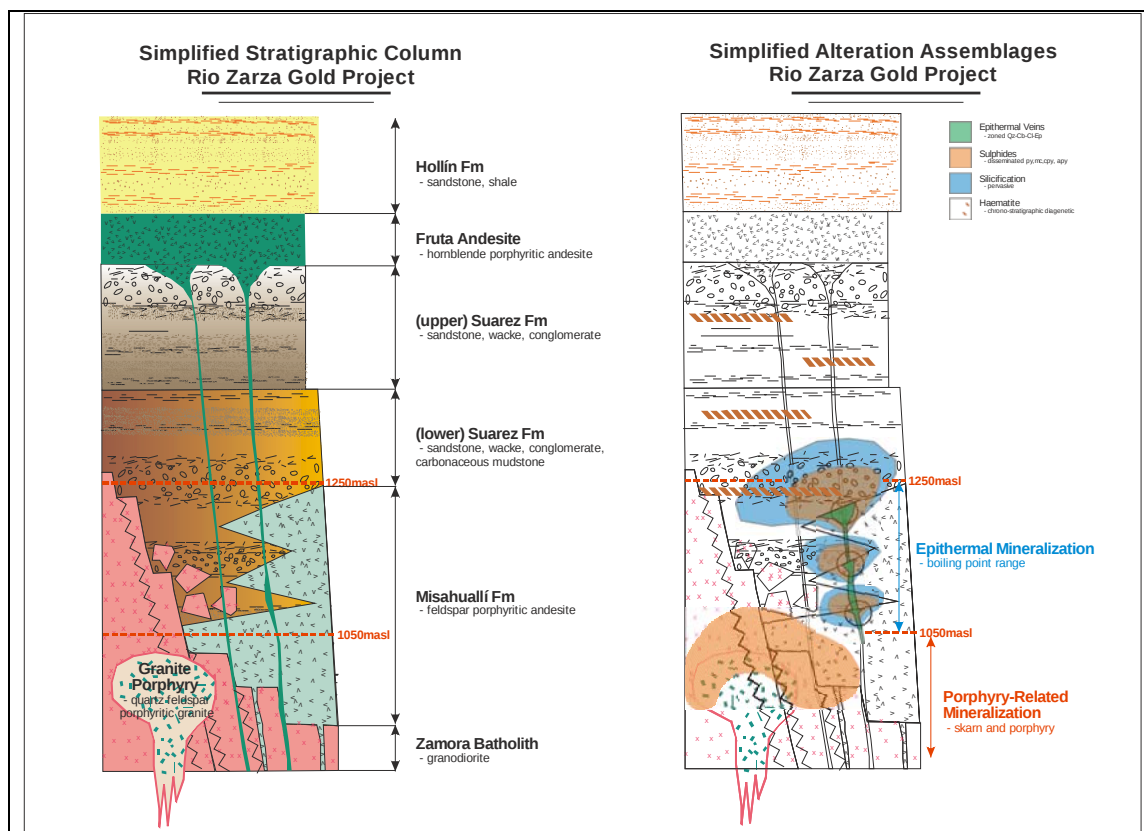
	Smectite
	Calcite
	Chlorite
	Epidote
	Silicification

	Py-Ht
	Ht
	Py
	Py - Mc
	Py-Cp
	Py - Mc - Cp



RZDDH10-06 Stacked section: anomalous Au, Ag, As, Cu and S at sub-Suarez unconformity, and again bracketing the sub-Misahuallí contact with the Zamora Batholith (marked by dashed line).





Hole RZDDH10-07: Magnetite destructive epidote-chlorite alteration with zoned quartz-carbonate-sulphide veins in Fruta andesite



Hole RZDDH10-07: Syngenetic pyrite in carbonaceous shale @ 508.22m



Hole RZDDH10-07: Misahualli feldspar porphyritic andesite, haematite pervasive then epidote-carbonate alteration overprint @646.5m



Hole RZDDH10-07: Faulted/sheared Misahualli, ep-chl alteration after ht @ 622m



Hole RZDDH10-07: Overprinted alteration phases @638.6