

Figure 1: The location of holes presented in this press release are indicated by red stars. The distribution of drill holes completed are represented by orange collars and the holes with outstanding assay results are represented by green collars.

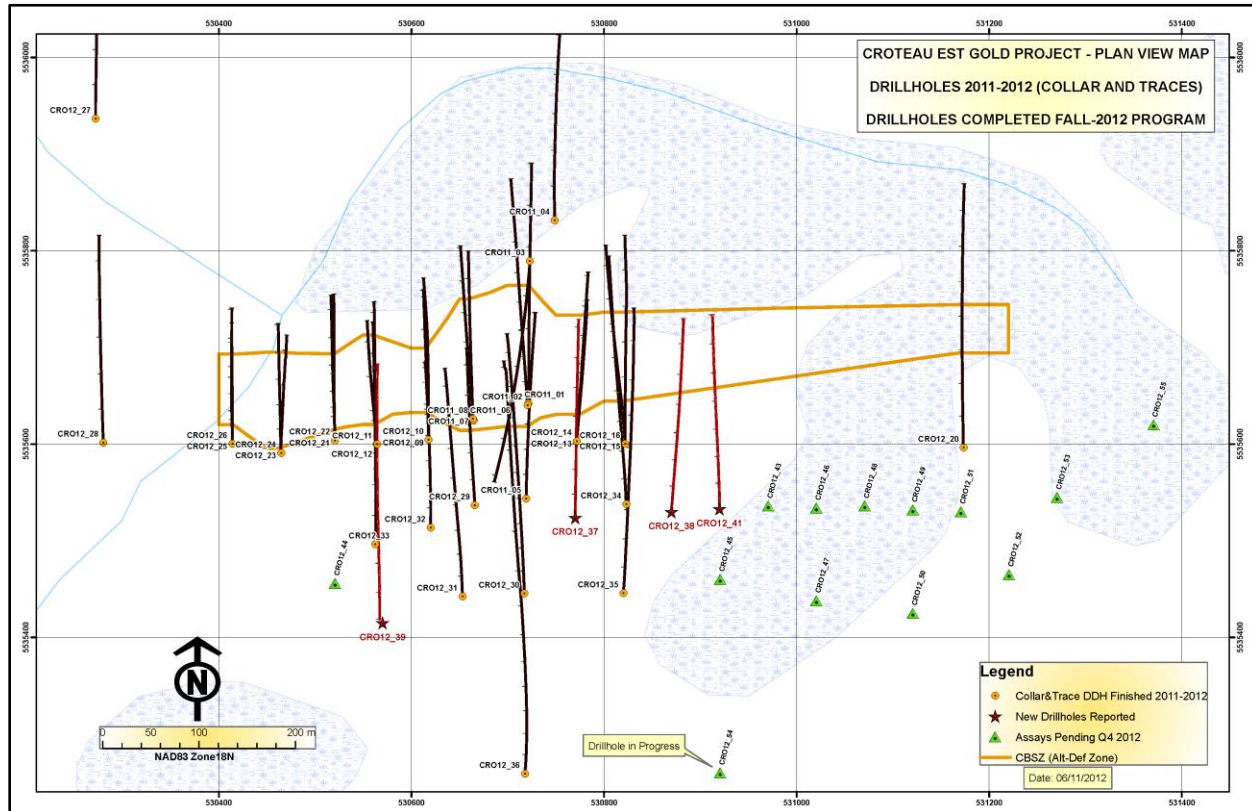


Table 1: Gold assay highlights from drillholes CRO12-37, CRO12-38, CRO12-39 and CRO12-41.

Hole ID		Depth From (m)	Depth To (m)	Core Length (m)	Gold Composite weighted average (g/t)	Gold High Grade (>10 g/t) Sample Assays (g/t)	Comments
CRO12_37		262.00	270.75	8.75	1.36		
	Includes	263.00	266.00	3.00	2.43		
	Or	265.00	266.00	1.00	5.38		
CRO12_38		186.00	187.25	1.25	4.20		
		194.00	195.00	1.00	4.20		
		206.00	243.00	37.00	1.17		
	Includes	207.15	212.40	5.25	4.09		
CRO12_39		43.37	44.70	1.33	6.32		
	Includes	43.37	43.72	0.35		23.50	
		359.43	361.70	2.27	1.57		
CRO12_41		153.35	284.75	131.40	1.10		
	Includes	153.35	155.20	1.85		25.80	
	Or	154.50	155.20	0.70		49.90	Visible Gold Reported
	Includes	176.00	180.00	4.00	3.52		
	Or	179.00	180.00	1.00		10.65	
	Includes	207.45	208.00	0.55	9.08		
	Includes	212.00	214.75	2.75	3.67		
		301.50	302.90	1.40	2.26		

\*Drillhole CRO12-40 was abandoned due to excessive deviation from azimuth before the alteration corridor was intersected.

Intercepts are core lengths and are not necessarily true widths. Did you use a cutting factor? If not you might say so.

\*\*Samples presented include assays >1g/t over 1m (drillcore length) across main mineralized zones.

\*\*\*Core lengths represent length along drillcore and are not true widths.

\*\*\*\*Samples results are uncapped.