

Sampling of Domo Flanks Evidences Important Mineralization

Calgary, Alberta – **Sienna Gold Inc. (SGP.V TSX Venture Exchange)** announces the latest assay results from surface samples at the Igor property in Peru. The 91 samples averaged an uncut value of 2.1 grams per tonne gold and 64.6 grams per tonne silver. Five samples were cut to 5 grams per tonne of gold resulting in a cut average value of 1.2 grams per tonne.

Igor Drilling

Drilling of the geophysical and geochemical anomalies has commenced and construction of road access to the other drill sites continues as well as the establishment of a new camp site closer to the drilling locations.

Latest Assay Results

The most significant sample results are shown on the following table.

Table 1: Significant Sample Results (uncut)

Sample	Gold gpt	Silver gpt		Sample	Gold gpt	Silver gpt
2979	0.65	80.5		3015	1.06	10.3
2981	4.24	60.6		3017	1.55	24.9
2987	47.30	28.2		3019	4.15	28.2
2988	3.07	5.5		3021	2.07	7.3
2990	2.64	170		3023	2.39	95
2992	0.70	204		3026	1.54	9.4
2998	1.23	103		3027	5.10	1.8
2999	16.05	591		3030	1.34	7.5
3000	4.72	42.8		3031	0.10	77.5
3001	0.34	56.1		3033	1.17	20.4
3002	2.78	3.4		3034	3.94	42.1
3003	1.91	1165		3036	14.40	14.8
3004	0.28	266		3038	2.32	41.9
3005	0.11	50.5		3045	7.02	1.9
3009	0.30	222		3046	13.75	10.5
3010	2.45	211		3048	1.58	19.5
3012	4.55	712		3050	9.99	8.7
3013	0.89	604		3059	2.56	24.8

1 gram per tonne (gpt) is equal to one part per million (ppm)

The latest sample results complete the sampling of the flanks of the Domo and are from a series of fractures and veins that project radically from the axis of the anticline. These samples confirm that there is important mineralization in all the fractures which were opened when the Domo anticline was created. Continuous samples were taken across the width of the structures which range up to 0.5 meters. The strength of the anomalous copper anomalies (38 samples with over 200 ppm copper averaged 777 ppm) and precious metals values gives encouragement to the presence of a copper porphyry.

Sampling Methodology

The samples were taken by taking a 2 centimetre deep channel across the structures in fresh rock in order to have sufficient material for assaying that is representative of the mineral of interest. These samples are then bagged, tagged and sent to the laboratory. GPS coordinates are registered against each sample.

Assaying Methodology

The samples were analyzed by ALS Chemx Laboratories in Lima by inductively coupled plasma atomic emission spectroscopy ("ICP-AES") analysis for silver and 33 other elements and a 30 gram fire assay technique for the gold analysis. Samples which exceeded the detection limits were re-assayed using a gravimetric fire assay technique. The specific procedures used by the lab can be found in the company's 43-101 report on the Igor property.

This press release has been reviewed and approved by Murray Lytle, P.Eng. Vice President of Operations who is the company's Qualified Person.

For further information please contact:

John Rucci, President (403) 508-2061 or by e-mail rucci@telus.net

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