

Latest Domo Samples Cut on Average 8 gpt Gold and 187 gpt Silver

Calgary, Alberta – **Sienna Gold Inc. (SGP.V TSX Venture Exchange)** announces the latest assay results from the Igor Concession. The Domo 2 area comprises approximately 75 meters of tunnels following two structural lineaments and 25 meters of manto zone between the structures. The Domo 3 area comprises 40 meters of manto area mined to an average width of 5 meters. The Domo 2 workings are located approximately 200 meters northwest of the Domo 1 workings (reported August 31, 2006) and the Domo 3 workings are located 300 meters northwest of the Domo 1 workings.

These assays are from 44 samples taken from the Domo 2 workings and 124 samples taken from the Domo 3 workings. Based on exploration to-date at the Igor property it is known that high concentrations of gold and silver are found in areas of tight anticlinal folding which is characteristic of the Domo zone. The three, approximately 1 meter thick mantos in the Domo zone are sub-parallel shale beds which trapped the hydrothermal fluids during mineralization sequences. The host rocks are composed of Chimu sandstones.

The Domo zone extends over an area of approximately 700 meters by 100 meters and the samples were taken from channel rings every 6 meters along the tunnels as described below. These results suggest that the mineralization in the Domo manto region may be continuous between the Domo 1 and Domo 7 workings (previously reported) which are located towards the mapped extremities of the mineralized area.

Latest Assay Results

The assay results have been divided into manto material and host rock material with average grades as shown below.

Domo Area		Weighted Average Au g/t	Maximum Au Assay g/t	Weighted Average Ag g/t	Maximum Ag Assay g/t	Weighted Average Au + Ag Equivalent g/t*	# Samples
Domo 2	Manto	12.4	73.1	346.2	1932.4	19.3	23
	Host Rock	4.6	17.2	72.5	483.4	6.1	21
	Total g/t	8.1		195.8		12.0	44
Domo 3	Manto	9.7	60.6	184.1	2656.5	13.4	70
	Host Rock	4.8	21.3	183.1	1036.8	8.5	54
	Total g/t	7.5		183.7		11.2	124

*This calculation assumes 100% recovery of both gold(US\$550/oz) and silver (US\$11/oz)

Following is a listing of the most significant sample assays received:

Gold Assays > 20 g/t Au		
Lab Sample #	Au g/t	Sample Length (m)
1500	73.1	0.6
1505	20.3	1.1
1533	25.7	0.5
1544	26.4	0.9
1547	34.0	0.8
1549	60.6	0.4
1559	27.9	0.6
1574	21.3	1.5
1581	37.4	0.5
1583	27.9	0.6
1621	46.0	1.2
1629	20.9	0.6
1630	24.2	0.8
1652	24.6	0.6

Silver Assays > 500 g/t		
Lab Sample #	Ag g/t	Sample Length (m)
1505	1932.4	1.1
1508	1315.9	0.7
1513	536.2	0.4
1543	2656.5	0.4
1549	1104.4	0.4
1559	701.1	0.6
1567	967.9	0.8
1572	564.3	1.6
1574	1036.8	1.5
1580	726.5	0.5
1583	537.3	0.6
1649	725.1	1.3

Sampling Methodology

The samples were taken by first exposing fresh rock in a 15 centimetre wide by 2 centimetre deep channel forming a ring in the walls and roof perpendicular to the axis of the tunnel and located every 6 meters along the tunnel. Continuous samples within specific lithologies were then chipped from the full width of the channel and collected for analysis. Where the rock was too hard for a full width sample, a narrower sample was taken from within the prepared channel zone ensuring that samples from the full width of the channel were obtained.

Assaying Methodology

The samples were analyzed by SGS 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 Concession.

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

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