

**2007 Exploration Program Select Rock Sample results from the Santa Margarita gold-silver Prospect, El Centenario Project, Durango**

Sample No.	East	North	Type	width (m)	Au (g/T)	Ag (g/T)	Zn (ppm)	Pb (ppm)
18019	351324	2757213	Chip	1,30	<b>37,40</b>	20,60	796	416
18012	351358	2757230	Chip	0,30	<b>31,20</b>	<b>121,00</b>	4880	6350
18007	351370	2757360	Chip	1,30	<b>26,50</b>	25,90	3680	3120
18020	351322	2757209	Chip	1,20	<b>19,10</b>	10,10	3200	1160
18024	351314	2757188	Chip	1,00	<b>15,90</b>	<b>110,00</b>	3040	1020
18121	351005	2757130	Chip	0,40	<b>12,50</b>	3,00	797	221
17450	351365	2757391	Chip	NA	<b>12,35</b>	<b>140,00</b>	39500	41300
18018	351326	2757221	Chip	0,80	<b>12,10</b>	<b>81,60</b>	9510	115
18056	351289	2757184	Chip	1,10	<b>9,38</b>	<b>39,60</b>	7720	1680
18002	351364	2757404	Chip	0,35	<b>8,90</b>	36,70	41700	29200
18131	350779	2757232	Chip	0,40	<b>8,30</b>	<b>42,20</b>	<b>8540</b>	<b>5870</b>
18009	351358	2757250	Chip	1,20	<b>7,84</b>	<b>51,20</b>	2790	1050
18004	351364	2757414	Chip	1,00	<b>6,98</b>	32,60	7120	1970
17541	350960	2757252	Float	*	<b>6,94</b>	<b>98,90</b>	4470	1965
18011	351358	2757250	Chip	1,20	<b>6,92</b>	<b>119,00</b>	4100	4900
18010	351358	2757250	Chip	1,30	<b>6,79</b>	<b>62,10</b>	2300	687
17448	351365	2757386	Chip	1,20	<b>6,50</b>	36,90	29900	22700
17522	351387	2757628	Chip	0,60	<b>6,25</b>	10,90	23400	724
18132	350779	2757232	Chip	0,70	<b>4,81</b>	<b>189,00</b>	<b>1890</b>	<b>1580</b>

**Selected Continuous section sample cuts from the 2007 and 2013 Exploration program on the Sta Margarita Au-Ag Prospect, El Centenario Project, Durango**

Elev.	Sample numbers from	to	Width (m)	Au (g/T)	Ag (g/T)	Au Eqv. (g/T)	Zn (%)	Pb (%)	
	1820	18016	26420	<b>14.7</b>	9.39	24.7	<b>9.77</b>	0.16	0.05
	1835	18008	26407	<b>12.2</b>	5.96	57.7	<b>6.85</b>	0.24	0.24
	1775	18043	18057	10.1	2.13	111.8	<b>3.85</b>	<b>1.31</b>	0.30
	1879	26351	26360	<b>11.1</b>	9.23	129.9	<b>11.23</b>	<b>2.42</b>	<b>1.26</b>
	1879	26370	26380	<b>13.7</b>	7.18	25.1	<b>7.57</b>	<b>1.45</b>	0.50
	1879	17448	18005	4.5	7.00	53.7	<b>7.83</b>	<b>2.21</b>	<b>1.82</b>
	1950	31001	31006	5.0	3.80	16.5	<b>4.05</b>	0.80	0.18
	2013	24425	24425	1.0	9.87	3.4	<b>9.92</b>	<b>1.48</b>	0.46
	1839	26391	26397	8.3	1.10	47.9	<b>1.84</b>	0.11	0.09

