

Mineralized Int

Sample No.	Interval	Thickness	Copper	G x T	Zinc
Units	Feet	Feet	ppm	ppm x ft	ppm
236701	56.5-58.5	2	214	428	345
236702	68.5-76.5	8	29	232	318

Units	Feet	Feet	ppm	ppm x ft	Percent
236703	76.5-79.5	3	4860	14580	15
236704	79.5-87.0	7.5	6490	48675	9.69
236705	87.0-88.0	1	101	101	0.76
236706	88.0-90.5	2.5	5530	13825	14.7
236707	90.5-96.3	5.8	1430	8294	9.1
236708	96.3-104.5	8.2	1980	16236	1.3
236709	104.5-105.8	1.3	1970	2561	0.74
236710	105.8-108.2	2.4	2490	5976	0.36
		31.7	24851	110248	51.65
	Weighted averages		3478		6.95

There is a void and

Units	Feet	Feet	ppm	ppm x ft	Percent
236712	118.7-122	3.3	13400	44220	6.9
236713	122-126	4	636	2544	0.236

Intervals	
	76.5-108.2', 31.7' grading 0.35% Cu, 6.9% Zn, 1.72 oz/ton Ag, 0.021 c
	118.7-122 3.3' grading 1.34% Cu, 6.9% Zn, 1.8 oz/ton Ag, 0.007 oz

Conversion factors: 59.14ppm Ag/34.2857 = Ag in oz/ton; 0.708 pp

Intervals in Drill Hole GCDD-1

G x T	Silver	G x T	Gold	G x T	Bismuth	G x T
ppm x ft	ppm	ppm x ft	ppb	ppb x ft	ppm	ppm x ft
690	2.1	4.2	0.038	0.076	241	
2544	0.5	4	0.007	0.056	43	

% x ft	ppm	ppm x ft	ppb	ppb x ft	ppm	ppm x ft
45	96	288	0.869	2.607	1220	3660
72.675	128	960	1.335	10.0125	2040	15300
0.76	0.8	0.8	0.008	0.008	23	23
36.75	95.8	239.5	0.956	2.39	2940	7350
52.78	6	34.8	0.031	0.1798	109	632.2
10.66	14.6	119.72	0.357	2.9274	1150	9430
0.962	3.8	4.94	0.054	0.0702	120	156
0.864	94.6	227.04	1.77	4.248	2940	7056
220.451	439.6	1874.8	5.38	22.4429	10542	43607.2
	59.14		0.708		1376	

Interval with no recovery from 108.2-118.7'

% x ft	ppm	ppm x ft	ppb	ppb x ft	ppm	ppm x ft
22.77	61	201.3	0.393	1.2969	937	
0.944	7.2	28.8	0.237	0.948	394	

0.14% Bi

0.094% Bi

0.0292 = 0.021 Au in oz/ton; 10,000 ppm = 1%.