



**La Blanca Zone**

*Drilled 2 holes in 2008 (LBL-08-01 & 02)*

Neither hole intersected significant mineralization

**San Jose Area**

*Drilled 6 holes in 2008 (SJ-08-01 through SJ-08-06)*

No significant intersections were reported, except for SJ-08-03 which intersected 0.4 meters @0.745 g/t gold and 98.5 g/t Silver in what may be the La Estela vein. Minor intersections were reported in SJ-08-06.

**Santa Ana Area**

*Drilled 4 holes in 2008 (STA-08-1 through STA-08-04)*

Minor intersections reported in STA-08-04, but nothing significant

**Aguila Mexicana Area**

*Drilled 7 holes in 2008 (AM-08-1 through AM-08-07)*

Significant intersections were found in holes AM-08-02 & AM-08-04

**AM-08-02**

*intersected 5.05m @ 0.49 g/t gold & 75.38 g/t silver*

	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)
	195.05	195.9	0.85	0.221	189.4	155	238	438
	195.9	196.8	0.9	0.1	19.1	139	155	384
	196.8	197.9	1.1	0.245	82.6	738	14400	34000
	197.8	199.1	1.2	0.905	42.1	467	13800	46500
	199.1	200.1	1	1.046	77.1	1552	3977	0

**AM-08-04**

*intersected 3.30m grading 0.34 g/t gold & 151 g/t silver*

	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (ppm)	Pb (ppm)	Zn (ppm)
	205.1	206.15	1.05	0.309	85.4	1092	4672	4835
	206.15	207.15	1	0.259	132.7	3278	6480	1116
	207.15	207.8	0.65	0.6	277.4	1017	1979	1020
	207.8	208.4	0.6	0.243	159.4	693	786	693



## 2006 - 07 Drilling on Zones:

Aguila Mexicana zone (AM)  
 Charumbo Zone (CH)  
 Gap Zone (GAP)  
 Geophysical Anomaly (GFA)  
 Guadalupe Vein (GPE)  
 La Estela vein (LE)  
 Los Angeles zone (LA)  
 Nuestra Seniora (NS)  
 San Jose zone (SJ)  
 San Luis zone (SL)  
 San Pedro & Paulo Zones (SP&P)  
 Santa Ana zone (STA)  
 Santiago vein (ST)

### Aguila Mexicana zone (AM)

AM-07-01 Bearing - Dip - Length								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Fault zone	87.20	87.90	0.70	0.020	3.1	19	19	224
Aguila Mexicana vein	87.90	89.00	1.10	0.015	3.6	24	22	132
Aguila Mexicana vein	89.00	90.10	1.10	0.015	4.2	13	15	119
Aguila Mexicana vein	90.10	91.20	1.10	0.010	2.6	12	62	292
Aguila Mexicana vein	91.20	92.35	1.15	0.020	2.7	13	32	155
Fault zone	92.35	93.80	1.45	0.015	1.6	6	16	153
Qtz veining along core axe	106.00	106.40	0.40	0.062	7.7	22	26	48
Qtz veinlet with sulfurs	115.15	115.55	0.40	0.035	5.8	20	17	42
Wh qtx veining	157.10	157.60	0.50	0.044	41.4	21	707	915
Silicified tuff	157.60	158.60	1.00	<0.005	2.5	6	231	278
Qtz veinlet with sulfurs	158.60	159.00	0.40	0.766	399.2	74	2667	4751

### Churumbo zone (CH)

CH-06-03 Bearing 340 - Dip -50 - Length 453.75m						
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu g/t
	169.8	170.8	1.00	0.01	4	199
	170.8	171.8	1.00	0.004	5.3	583
	171.8	172.8	1.00	0.004	2	476
	172.8	173.8	1.00	0.01	3	168
	173.8	174.8	1.00	0.004	5	1541
	174.8	175.8	1.00	0.004	1.2	228
	175.8	176.8	1.00	0.015	2	53
	176.8	177.8	1.00	0.01	3	183
	177.8	178.8	1.00	0.004	5	1869
	178.8	179.8	1.00	0.004	7.7	1506
	179.8	180.8	1.00	0.03	12	1256
	180.8	181.8	1.00	0.015	7	698
	181.8	182.8	1.00	0.054	14	506
AVINO VEIN	182.8	183.8	1.00	0.1	21	1409
AVINO VEIN	183.8	184.8	1.00	0.02	7.4	1946
AVINO VEIN	184.8	185.8	1.00	0.045	11.5	6742
AVINO VEIN	185.8	186.8	1.00	1.064	52	3131
AVINO VEIN	186.8	187.8	1.00	0.06	125	2332
AVINO VEIN	187.8	188.8	1.00	0.025	35.5	3904
AVINO VEIN	188.8	189.8	1.00	0.01	20	2836
AVINO VEIN	189.8	190.8	1.00	0.01	5	792
AVINO VEIN	190.8	191.8	1.00	0.02	22	895
AVINO VEIN	191.8	192.8	1.00	0.01	42	4822
AVINO VEIN	192.8	193.8	1.00	0.025	39	5029
AVINO VEIN	193.8	194.8	1.00	0.004	11	909
	194.8	195.8	1.00	0.035	7	809
	195.8	196.8	1.00	0.004	37.4	1975
	196.8	197.8	1.00	0.025	18	4268
	197.8	198.8	1.00	0.004	5.7	1054
	198.8	199.8	1.00	0.01	13	1513
	199.8	200.8	1.00	0.004	10	1115
	200.8	201.8	1.00	0.055	18	1084

	201.8	202.8	1.00	0.045	16.6	895
	202.8	203.8	1.00	0.025	25	1296
	203.8	204.8	1.00	0.04	16.5	1788
FOOTWALL BRECCIA	204.8	205.8	1.00	0.02	56	2471
FOOTWALL BRECCIA	205.8	206.8	1.00	0.059	187	5297
FOOTWALL BRECCIA	206.8	207.8	1.00	0.015	18.7	1181
FOOTWALL BRECCIA	207.8	208.8	1.00	0.01	27	3081
FOOTWALL BRECCIA	208.8	209.8	1.00	0.02	11.2	3451
FOOTWALL BRECCIA	209.8	210.8	1.00	0.004	22	4732
FOOTWALL BRECCIA	210.8	211.8	1.00	0.01	103	4329
FOOTWALL BRECCIA	211.8	212.8	1.00	0.01	21	2569
FOOTWALL BRECCIA	212.8	213.8	1.00	0.015	16	1620
FOOTWALL BRECCIA	213.8	214.8	1.00	0.095	25	5673
FOOTWALL BRECCIA	214.8	215.8	1.00	3.973	77	873
FOOTWALL BRECCIA	215.8	216.8	1.00	0.325	65	1410
	216.8	217.8	1.00	0.055	4	67
	217.8	218.8	1.00	0.004	2	37
	218.8	219.8	1.00	0.004	2	30
	219.8	220.8	1.00	0.004	5	32

## Gap Zone (GAP)

<b>GAP-07-03</b> <i>Bearing 022 Dip -45 Length 212.9.75 m</i>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Qtz veinlets with diss fine sulfid	69.50	69.70	0.20	0.121	102.5	55	4623	2823
Wh qtz veining w/moderate-st	137.85	138.35	0.50	<0.005	14.8	17	394	35700
Wh qtz veining w/moderate-st	138.35	139.15	0.80	0.005	7.7	146	1217	14500
Wh qtz veining w/moderate-st	139.15	140.80	1.65	0.065	9.4	349	1351	4732
Wh qtz veining w/moderate-st	140.80	141.65	0.85	0.052	6.0	218	815	1469
Wh qtz veining w/moderate-st	141.65	142.65	1.00	0.040	4.2	119	381	2314
Wh qtz veining w/moderate-st	142.65	143.45	0.80	0.109	5.7	147	294	2383
Wh qtz veining w/moderate-st	143.45	144.10	0.65	0.020	1.1	26	86	912
<b>GAP-07-02</b> <i>Bearing 010 Dip -45 Length 212.9 m</i>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Wh qtz veinlet w/py and diss P	45.80	46.20	0.40	0.036	8.5	23	3445	1775
Gray qtz veinlet w/strong py	65.45	65.85	0.40	0.245	25.6	168	239	4468
Strong pyrite	70.20	71.20	1.00	0.075	3.1	37	270	668
vetilla con pirita y galena	97.20	97.50	0.30	0.040	33.7	57	20000	7910
vetilla con pirita y galena	120.25	120.75	0.50	0.210	100.1	1194	57500	2155
zona con abundante pirita	123.00	123.90	0.90	0.105	4.9	53	988	2221
zona de vetilleo con abundante	142.05	143.05	1.00	0.020	3.6	28	639	3052
veta con oxidacion	143.05	144.05	1.00	0.035	7.5	72	446	18500
zona de vetilleo con abundante	151.75	152.35	0.60	0.105	8.7	126	2768	1101
zona con abundante pirita y ga	221.75	222.35	0.60	0.020	1.5	18	2124	133
zona con abundante pirita con	252.35	253.25	0.90	<0.005	107.3	4334	2798	247
zona con abundante pirita con	256.25	257.15	0.90	0.025	62.0	3497	1053	693
zona con abundante pirita con	257.15	258.30	1.15	<0.005	1.4	219	82	98
zona con abundante pirita con	258.30	259.15	0.85	<0.005	3.5	1161	57	69

## Geophysical Anomaly (GFA)

<b>GFA-07-01</b> <i>Bearing 180 - Dip -60 - Length 360.75 m</i>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
zona con abundante pirita	260.30	261.20	0.90	0.055	10.6	33	421	1908
zona con abundante pirita	261.20	261.95	0.75	0.030	4.7	14	296	1668
zona con abundante pirita	261.95	262.35	0.40	0.790	209.2	554	751	3657
vetilla con sulfuros	268.40	269.45	1.05	0.050	7	48	131	455
zona con abundante pirita	269.45	270.10	0.65	0.076	2.6	8	42	160
	299.50	300.30	0.80	0.090	5.9	121	63	119
	300.30	301.10	0.80	0.015	2.3	18	32	123
	301.10	301.90	0.80	0.065	10.5	610	57	123
	301.90	302.40	0.50	0.042	1.4	17	26	77
	25.25	27.15	1.90	0.015	2.9	325	48	206
	27.15	28.05	0.90	0.015	0.9	26	23	118
	28.05	28.95	0.90	0.005	2.2	26	27	122

## Guadalupe Vein (GPE)

<b>NS-07-01</b> <i>Bearing 021 Dip -45 - Length 209.35 m</i>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Host rock with weak fine disse	19.00	20.00	1.00	<0.005	<0.1	5	19	96
Host rock with weak fine disse	20.00	21.00	1.00	<0.005	<0.1	5	21	89
Host rock with weak fine disse	21.00	22.00	1.00	<0.005	<0.1	6	15	66
Host rock with weak fine disse	22.00	23.00	1.00	<0.005	<0.1	7	17	66
Host rock with weak fine disse	59.60	60.60	1.00	<0.005	1.7	13	694	3635
Veta Guadalupe	200.70	201.55	0.85	0.171	18.2	190	634	751
Strong diss pyrite	180.65	181.35	0.70	<0.005	7.4	19	4814	1829

## La Estela vein (LE)

<b>LE-06-03</b> <i>Bearing 185 - Dip - 45 - Length 251.85 m</i>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
	90.35	91.35	1.00	<0.005	8.40	0.005	506	652
white quartz vein	91.35	91.80	0.45	<0.005	22.3	0.013	521	15000
	91.80	92.80	1.00	<0.005	1.5	0.002	121	540
	92.80	93.40	0.60	<0.005	0.6	0.003	49	192
	93.40	94.40	1.00	0.02	0.5	0.003	52	207
	94.40	95.40	1.00	<0.005	0.3	0.002	23	141
	95.40	96.45	1.05	<0.005	0.1	0.002	22	172
	96.45	97.45	1.00	<0.005	0.4	0.004	44	150
	97.45	98.45	1.00	<0.005	1.1	0.005	34	242
	98.45	99.50	1.05	<0.005	0.1	0.005	44	197
	99.50	100.50	1.00	<0.005	<0.1	0.005	32	132
	100.50	101.50	1.00	<0.005	0.4	0.005	32	138
	217.60	218.60	1.00	<0.005	0.4	0.002	103	225
	218.60	219.60	1.00	<0.005	<0.1	0.002	74	153
	219.60	220.65	1.05	0.04	4.1	0.004	86	183
	220.65	221.85	1.20	0.03	1.1	0.005	113	379
White quartz vein (true vein), La Estela vein	221.85	222.85	1.00	<b>1.37</b>	<b>132.1</b>	0.020	746	1417
	222.85	223.70	0.85	0.24	18.4	0.004	104	199
	223.70	224.70	1.00	<0.005	0.1	0.004	31	84
	224.70	225.70	1.00	<0.005	<0.1	0.004	178	442
	225.70	226.75	1.05	0.02	4.7	0.010	3096	3837
Wh qtz veinlets (less than 1- cm wide) along core axes. Ore mineralogy consists mainly of	246.25	247.05	0.80	<b>4.01</b>	<b>107.3</b>	0.821	19300	40500
	247.05	248.10	1.05	0.42	36	0.300	3627	2877
	248.10	249.40	1.30	0.29	19.3	0.059	5273	17500

<b>LE-06-02</b> <i>Bearing 215 - Dip -45 - Length 236.25 m</i>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
	209.95	211.00	1.05	<0.005	<0.1	0.002	0.004	0.010
	211.00	212.00	1.00	<0.005	0.1	0.002	0.005	0.011
	212.00	213.00	1.00	<0.005	<0.1	0.002	0.004	0.009
	213.00	214.05	1.05	0.02	5.5	0.002	0.011	0.020
	214.05	215.05	1.00	0.17	21.6	0.002	0.017	0.044
Footwall La Estela vein	215.05	216.00	0.95	<b>0.869</b>	<b>52.5</b>	0.006	0.008	0.015
	216.05	217.10	1.05	0.025	9.0	0.007	0.048	0.081
	217.10	218.10	1.00	0.015	14.8	0.007	0.033	0.046
	218.10	218.60	0.50	0.052	18.0	0.016	0.099	0.091
Hangingwall La Estela vein	218.60	219.10	0.50	<b>3.95</b>	<b>1744.1</b>	0.946	2.460	0.550
	59.85	60.85	1.00	0.025	13.0	0.009	0.016	0.009
	60.85	61.85	1.00	<0.005	1.2	0.003	0.006	0.010
	61.85	62.90	1.05	<0.005	0.6	0.003	0.005	0.015
	62.90	63.90	1.00	<0.005	1.6	0.002	0.008	0.021
	63.90	64.90	1.00	<0.005	1.4	0.002	0.010	0.026
	64.90	65.95	1.05	<0.005	2.9	0.002	0.028	0.036
	65.95	66.95	1.00	<0.005	4.0	0.002	0.045	0.080
	66.95	67.95	1.00	<0.005	0.4	0.004	0.005	0.008
	67.95	69.00	1.05	<0.005	0.4	0.009	0.002	0.007
	69.00	70.00	1.00	<0.005	0.9	0.003	0.003	0.027
	94.65	95.65	1.00	<0.005	2.0	0.003	0.005	0.018
	95.65	96.65	1.00	<0.005	1.3	0.002	0.007	0.035
	96.65	97.70	1.05	<0.005	2.1	0.003	0.010	0.031
	97.70	98.70	1.00	<0.005	2.7	0.003	0.005	0.031

	98.70	99.70	1.00	0.015	2.7	0.003	0.005	0.011
	99.70	100.75	1.05	0.01	3.3	0.002	0.005	0.014
	100.75	101.75	1.00	<0.005	2.3	0.002	0.006	0.023
	101.75	102.75	1.00	<0.005	1.1	0.002	0.004	0.010
	102.75	103.80	1.05	<0.005	0.4	0.002	0.005	0.019
	103.80	104.80	1.00	<0.005	0.4	0.001	0.001	0.015

<b>LE-06-01 Bearing 220 - Dip -45 - Length 200.6m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Diss py + silicif	185.40	186.40	1.00	<0.005	<0.1	36	21	69
White quartz vein	186.40	186.65	0.25	0.03	14.5	60	1240	3120
Diss py + silicif	186.65	187.65	1.00	<0.005	<0.1	25	60	137
Diss py + silicif	69.30	70.30	1.00	<0.005	2.4	32	181	404
Diss py + silicif	70.30	71.30	1.00	<0.005	11.4	64	469	1160
Diss py + silicif	71.30	72.35	1.05	<0.005	2	28	175	517
Diss py + silicif	72.35	73.35	1.00	0.015	0.8	22	60	180
Diss py + silicif	73.35	74.35	1.00	<0.005	0.9	38	38	152
Diss py + silicif	74.35	75.40	1.05	0.01	2.4	39	57	183
Diss py + silicif	86.55	87.60	1.05	<0.005	9.4	82	370	526
Diss py + silicif	87.60	88.60	1.00	0.03	1.4	62	34	145
Diss py + silicif	88.60	89.60	1.00	<0.005	1.1	59	46	127
Diss py + silicif	89.60	90.60	1.00	0.01	1.9	46	50	179
Diss py + silicif	90.60	91.65	1.05	0.01	0.2	41	25	95
Diss py + silicif	91.65	92.65	1.00	<0.005	<0.1	60	30	86
Diss py + silicif	92.65	93.70	1.05	0.053	0.6	66	33	140
Diss py + silicif	93.70	94.70	1.00	<0.005	1.4	73	56	177
Diss py + silicif	94.70	95.70	1.00	<0.005	0.2	70	39	121
Diss py + silicif	95.70	96.75	1.05	<0.005	1	92	37	120
Diss py + silicif	96.75	97.75	1.00	0.01	2	63	79	251
Diss py + silicif	97.75	98.75	1.00	0.01	1.7	57	31	195

## Los Angeles zone (LA)

<b>LA-07-05 Bearing 201 Dip -45 Length 149.8m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Strong diss pyrite	95.80	96.60	0.80	0.093	54.4	1836	806	1300
Quartz veining	99.80	100.15	0.35	0.992	87	103	248	337
Quartz veining	100.15	100.55	0.40	0.040	5.3	10	79	273
Los Angeles vein	100.55	101.25	0.70	0.418	174.2	304	2563	13500
Los Angeles vein	101.25	101.95	0.70	0.234	17.8	59	219	491
Quartz veining	104.55	105.55	1.00	0.143	3.2	4	36	572
Quartz veining	106.75	107.45	0.70	0.035	5.3	15	34	242
Quartz veining	111.40	112.35	0.95	0.025	3.5	31	29	103
Quartz veining	112.35	113.45	1.10	0.025	2	7	81	493
Quartz veining	113.45	114.15	0.70	0.095	12	34	646	2662

<b>LA-07-04 Bearing 225 Dip -44 Length 115.25m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Silicification + pyrite	87.95	88.30	0.35	0.005	0.9	7	91	269
Fault- contact zone	100.70	101.70	1.00	0.404	48.8	48	402	2189
Los Angeles vein	101.70	102.80	1.10	0.630	606.9	555	1277	3660
Los Angeles vein	102.80	103.80	1.00	0.373	45.3	35	470	589
Los Angeles vein	103.80	104.75	0.95	0.149	20.9	36	258	403
Los Angeles vein	104.75	105.80	1.05	0.344	67.9	42	285	589
Los Angeles vein	105.80	106.80	1.00	0.830	527.6	210	2519	7532
Los Angeles vein	106.80	107.40	0.60	0.329	168.5	78	1103	2762
Wh qtz veining w/diss fine pyri	107.40	108.50	1.10	0.057	17.3	54	242	831
Wh qtz veining w/diss fine pyri	108.50	109.10	0.60	0.121	13.5	37	249	679

<b>LA-07-03 Bearing 214 Dip -70 Length 140.4m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Fault zone	120.50	121.30	0.80	0.115	12.5	32	558	1027
Wall rock	121.30	122.30	1.00	0.030	3	48	275	8623
Wh qtz veining	122.30	123.30	1.00	0.045	13.2	35	430	3316
Wh qtz veining	123.30	124.30	1.00	0.130	59.7	135	1994	15800
Wall rock	124.30	125.40	1.10	0.020	8.1	127	416	1655
Wall rock	125.40	126.50	1.10	<.005	2.3	98	255	592

Wh qtz veining	126.50	127.10	0.60	0.010	2.8	37	465	1686
Wh qtz veining	127.10	127.75	0.65	0.040	43.1	602	2952	26000
Wall rock	127.75	128.75	1.00	0.025	18.4	182	630	4138
Wall rock	128.75	129.75	1.00	0.035	13.7	92	2646	3206
Wall rock	129.75	130.35	0.60	0.020	3.3	72	298	3062
Los Angeles vein	130.35	131.30	0.95	0.319	59.1	1143	1330	3580
Wall rock	131.30	132.15	0.85	0.015	1	26	216	582
Los Angeles vein	132.15	132.30	0.15	1.783	71.2	445	64200	60000

<b>LA-07-02 Bearing 215 Dip -45 Length 185.3m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
White quartz veinlet w/sulfides	95.30	98.35	3.05	0.058	9.4	54	1124	2523
White quartz veinlet w/sulfides	98.35	99.35	1.00	0.115	101.9	57	609	898
Quartz veining zone	99.35	100.35	1.00	0.085	10.2	14	70	260
Los Angeles vein w/sulfides	100.35	101.35	1.00	0.052	15.5	9	76	356
Quartz veining zone	101.35	102.35	1.00	0.015	3.3	9	301	644
Quartz veining zone	102.35	103.35	1.00	0.085	7.2	35	259	849
Los Angeles vein w/sulfides	103.35	104.35	1.00	0.480	45.5	49	229	487
Strong pyrite and silicification	104.35	105.35	1.00	0.125	34.9	43	412	1670
	105.35	106.35	1.00	1.280	40.7	62	176	309

<b>LA-07-01 Bearing 32 Dip -44 Length 358.9m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Wh qtz veinlet w/diss sulfides	136.45	136.80	0.35	0.959	57.4	57	424	283
Wh qtz veinlet w/diss sulfides	157.10	158.10	1.00	0.135	8.7	122	3506	6087
Qtz veining zone	326.70	327.25	0.55	0.025	2.3	11	223	468
Los Angeles vein w/sulfides	327.25	327.55	0.30	13.645	711.9	5602	8259	4220
Qtz veining zone	327.55	328.35	0.80	0.368	5.5	141	1192	1490
Qtz veining zone	328.35	329.25	0.90	0.044	1.1	29	317	1217
Los Angeles vein w/sulfides	329.25	329.65	0.40	0.649	168.7	3346	61700	59000
Silicification and strong pyrite	329.65	330.05	0.40	0.047	2.9	93	500	595

## Nuestra Señora (NS)

<b>NS-07-05 Bearing 186 Dip -45 Length 124.85m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
zona de ramaleo con piritita	61.05	61.75	0.70	0.195	27.4	126	1115	245
zona de ramaleo con piritita	61.45	62.45	1.00	0.115	19.6	49	1485	600
zona de ramaleo con piritita	62.45	63.15	0.70	0.150	58.9	314	1189	337
zona de vetilleo con hilos de piritita	96.20	97.10	0.90	0.239	3.1	228	864	2272
zona de vetilleo con hilos de piritita	97.10	97.70	0.60	0.14	7.9	185	3755	3406
zona de vetilleo con hilos de piritita	97.70	98.40	0.70	0.109	11.7	152	1066	2392
zona abundante de piritita	98.40	99.00	0.60	<0.005	0.1	10	207	3192

<b>NS-07-04 Bearing 162 Dip -45 Length 101.6m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
zona de ramaleo con cuarzo y piritita	68.90	69.55	0.65	0.115	38.8	1669	2968	1429
zona de ramaleo con cuarzo y piritita	69.55	70.10	0.55	0.050	4.7	155	708	810
zona con abundante piritita	72.60	73.40	0.80	0.025	3.6	482	214	484
zona con abundante piritita	75.35	76.00	0.65	0.032	5.2	15	638	243
zona de ramaleo de cuarzo	88.45	89.15	0.70	<0.005	0.4	4	63	343
zona de ramaleo de cuarzo	89.13	89.85	0.72	<0.005	14.6	684	332	1110
zona de ramaleo de cuarzo	89.85	90.55	0.70	0.005	8.5	88	307	539
zona de ramaleo de cuarzo	90.55	91.25	0.70	0.02	53.9	225	518	1213
zona de ramaleo de cuarzo	91.25	91.90	0.65	0.01	22	50	763	1335
zona de veta de Nuestra Señora	91.90	92.90	1.00	0.03	146	233	829	2262
zona de veta de Nuestra Señora	92.90	93.40	0.50	0.015	196.5	578	1728	3321
zona de veta de Nuestra Señora	93.40	94.15	0.75	0.065	103.4	875	14800	15300
zona de ramaleo de cuarzo	94.15	95.05	0.90	0.015	9.6	53	3799	1223
zona de ramaleo de cuarzo	95.05	95.85	0.80	0.01	5.2	19	590	1338
zona de ramaleo de cuarzo	95.85	96.95	1.10	<0.005	0.5	4	268	1490

<b>NS-07-01 Bearing 330 Dip -45 Length 167.1m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
zona con abundante con hilos de piritita	98.20	98.75	0.55	0.025	0.9	14	440	1625

zona con abundante con hilos	98.75	99.40	0.65	0.010	1.7	12	964	2162
veta de cuarzo blanco con piritita	99.40	99.85	0.45	0.045	258.2	7184	65500	77800
zona con abundante piritita	99.85	100.20	0.35	0.085	14	312	3654	19600
zona con abundante piritita	100.20	100.90	0.70	<0.005	<0.1	11	289	585
zona con abundante piritita	100.90	101.90	1.00	<0.005	0.1	19	244	889
zona con abundante piritita	101.90	102.90	1.00	<0.005	<0.1	3	51	624
zona de vetilleo con calcopiritita	159.90	161.05	1.15	3.291	53.6	14700	157	661
zona de vetilleo con calcopiritita	161.05	161.95	0.90	1.195	33.8	8469	133	359
zona de vetilleo con calcopiritita	161.95	163.55	1.60	<0.005	<0.1	50	17	249
zona de vetilleo con calcopiritita	163.55	164.70	1.15	0.380	19.8	5493	72	403

## San Jose zone (SJ)

<b>SJ-07-01 Bearing - Dip - Length m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Argillized + strong fine grain dis	31.75	33.25	1.50	<0.005	<0.1	7	32	88
Argillized + strong fine grain dis	33.25	34.75	1.50	<0.005	<0.1	24	21	94
Argillized + strong fine grain dis	34.75	36.25	1.50	<0.005	<0.1	18	21	102
Argillized + strong fine grain dis	36.25	37.75	1.50	<0.005	<0.1	9	26	64
Argillized + strong fine grain dis	37.75	39.25	1.50	<0.005	<0.1	11	19	82
Argillized + strong fine grain dis	39.25	40.75	1.50	<0.005	<0.1	15	17	68
Argillized + strong fine grain dis	40.75	42.25	1.50	<0.005	<0.1	13	19	65
Argillized + strong fine grain dis	42.25	43.75	1.50	<0.005	<0.1	11	19	56
Argillized + strong fine grain dis	43.75	45.25	1.50	<0.005	<0.1	8	18	49
Argillized + strong fine grain dis	45.25	46.75	1.50	<0.005	<0.1	21	18	74
Argillized + strong fine grain dis	46.75	48.25	1.50	<0.005	<0.1	9	19	76
Argillized + strong fine grain dis	57.85	58.65	0.80	<0.005	<0.1	8	17	75
Argillized + strong fine grain dis	58.65	59.55	0.90	<0.005	<0.1	10	24	68
Argillized + strong fine grain dis	110.30	111.80	1.50	<0.005	0.2	25	26	172
Argillized + strong fine grain dis	111.80	113.30	1.50	<0.005	0.1	12	22	142
Argillized + strong fine grain dis	113.30	114.80	1.50	<0.005	0.2	10	21	149
Argillized + strong fine grain dis	114.80	116.30	1.50	0.015	0.3	9	14	75
Argillized + strong fine grain dis	116.30	117.80	1.50	0.020	0.8	15	57	451
Argillized + strong fine grain dis	117.80	119.30	1.50	<0.005	1.3	18	159	1146
Argillized + strong fine grain dis	119.30	120.80	1.50	<0.005	1.3	16	129	713
Argillized + strong fine grain dis	120.80	122.30	1.50	0.165	0.7	15	83	512
Argillized + strong fine grain dis	122.30	123.80	1.50	<0.005	0.5	14	47	329
Argillized + strong fine grain dis	123.80	125.30	1.50	0.025	0.5	22	99	628
Argillized + strong fine grain dis	125.30	126.80	1.50	0.010	1	21	132	711
Argillized + strong fine grain dis	126.80	128.30	1.50	0.010	1.3	16	53	311
Argillized + strong fine grain dis	128.30	129.80	1.50	<0.005	0.8	6	49	464
Argillized + strong fine grain dis	129.8	131.3	1.5	0.005	0.4	15	29	170
Argillized + strong fine grain dis	131.3	132.8	1.5	0.010	<0.1	14	33	142
Argillized + strong fine grain dis	132.8	134.3	1.5	0.035	<0.1	19	53	159
Argillized + strong fine grain dis	134.3	136.6	2.3	0.020	0.5	14	45	181
Argillized + strong fine grain dis	136.6	137.8	1.2	0.015	4.6	7	30	163
Argillized + strong fine grain dis	137.8	138.8	1	<0.005	29	26	79	160
Argillized + strong fine grain dis	138.8	140.3	1.5	0.045	7.4	14	39	154
Argillized + strong fine grain dis	140.3	140.9	0.6	0.030	2.4	15	16	70
Argillized + strong fine grain dis	140.9	142.9	2	0.025	1.9	9	9	40

<b>SJ-06-02 Bearing 0 - Dip -60 - Length 373.7m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
	94.00	95.00	1.00	<0.005	<0.1	16	22	140
	95.00	96.00	1.00	<0.005	<0.1	26	31	125
	97.00	97.00	1.00	<0.005	<0.1	21	34	289
	98.00	98.00	1.00	<0.005	0.2	29	38	836
	99.00	99.00	1.00	<0.005	<0.1	36	42	280
	100.00	100.00	1.00	<0.005	0.5	42	57	661
	101.00	101.00	1.00	<0.005	2.2	35	40	1251
	102.00	102.00	1.00	<0.005	8.5	48	878	2280
	103.00	103.00	1.00	0.035	5.5	81	196	840
	104.00	104.00	1.00	0.015	4.4	36	75	1007
	105.00	105.00	1.00	<0.005	8.3	46	388	1691
	106.00	106.00	1.00	<0.005	5.9	66	370	1802
	107.00	107.00	1.00	0.01	3.8	56	118	856
	108.00	108.00	1.00	0.005	2.7	45	56	766
	136.20	137.20	1.00	<0.005	2.5	21	58	581
	137.20	138.20	1.00	<0.005	2	23	46	416
	138.20	139.20	1.00	<0.005	<0.1	16	42	134

	139.20	140.20	1.00	<0.005	<0.1	16	42	83
	140.20	141.20	1.00	<0.005	<0.1	10	36	63
	141.20	142.20	1.00	<0.005	<0.1	9	32	67
	142.20	143.20	1.00	<0.005	<0.1	16	32	116
	143.20	144.20	1.00	<0.005	<0.1	10	35	45
	144.20	145.20	1.00	<0.005	<0.1	21	30	79
	145.20	146.20	1.00	<0.005	<0.1	25	27	155
	146.20	147.20	1.00	<0.005	<0.1	15	31	173
	147.20	148.20	1.00	<0.005	<0.1	18	44	314
	148.20	149.20	1.00	<0.005	0.4	20	159	499
	149.20	150.20	1.00	<0.005	0.4	14	166	623
	150.20	151.20	1.00	<0.005	0.4	18	90	328
	151.20	267.40	1.00	<0.005	<0.1	7	65	114
	267.40	268.40	1.00	<0.005	<0.1	10	18	63
	268.40	269.40	1.00	<0.005	<0.1	7	17	63
	269.40	270.40	1.00	<0.005	<0.1	19	24	64
	270.40	271.40	1.00	<0.005	<0.1	8	12	69
	271.40	272.40	1.00	<0.005	<0.1	10	16	68
	272.40	273.40	1.00	<0.005	<0.1	12	15	64
	273.40	274.40	1.00	<0.005	<0.1	7	11	39
	274.40	275.40	1.00	<0.005	<0.1	7	15	59
	275.40	276.40	1.00	<0.005	<0.1	10	19	57
	276.40	277.40	1.00	<0.005	<0.1	18	34	118
	277.40	278.40	1.00	<0.005	<0.1	8	38	100
	278.40	279.40	1.00	<0.005	<0.1	13	42	178
	279.40	280.40	1.00	<0.005	<0.1	16	65	175
	280.40	281.40	1.00	<0.005	<0.1	10	14	55
	281.40	282.40	1.00	<0.005	<0.1	11	28	87
	282.40	351.70	1.00	<0.005	<0.1	24	19	69
	351.70	352.70	1.00	<0.005	2.2	19	157	601
	352.70	353.70	1.00	0.020	1.7	9	159	347
	353.70	354.40	0.70	0.010	2.5	15	719	1879
	354.40	354.80	0.40	0.030	16.9	21	8696	988
	354.80	355.95	1.15	0.045	0.7	9	411	1612
	355.95	357.10	1.15	0.050	2.2	20	590	2427
	357.10	357.70	0.60	0.425	93.3	37	2210	5815

<b>SJ-06-01 Bearing 0 - Dip -60 - Length 373.7m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
	239.95	240.95	1.00	0.04	2.3	33	119	227
	240.95	241.95	1.00	0.07	4.4	540	106	773
	241.95	243.00	1.05	<0.005	0.4	118	51	161
	243.00	244.00	1.00	<0.005	<0.1	47	25	170
	244.00	245.00	1.00	<0.005	<0.1	74	49	164
	245.00	246.05	1.05	0.06	1.3	450	278	1956
	246.05	247.05	1.00	<0.005	<0.1	61	46	189
	247.05	248.05	1.00	<0.005	<0.1	41	48	188
	248.05	249.10	1.05	<0.005	<0.1	41	26	177
	249.10	250.10	1.00	<0.005	<0.1	92	35	295
	250.10	251.10	1.00	<0.005	<0.1	181	46	339
	251.10	252.15	1.05	0.02	<0.1	53	67	452
	252.15	253.15	1.00	<0.005	<0.1	25	28	434
	253.15	253.90	0.75	<0.005	<0.1	29	35	384
	253.90	254.90	1.00	<0.005	<0.1	42	17	106
	254.90	255.90	1.00	<0.005	<0.1	57	29	103
	255.90	256.95	1.05	0.01	<0.1	28	152	228
	256.95	257.95	1.00	0.01	<0.1	68	51	119
	257.95	258.95	1.00	<0.005	<0.1	60	34	98
	258.95	260.00	1.05	<0.005	<0.1	37	24	47
	260.00	261.00	1.00	<0.005	<0.1	49	21	89
	261.00	262.00	1.00	<0.005	<0.1	67	22	72
	262.00	263.05	1.05	<0.005	<0.1	45	39	105
	263.05	264.05	1.00	<0.005	<0.1	25	32	143
	264.05	265.05	1.00	0.015	1.8	46	56	176
	265.05	266.10	1.05	0.01	<0.1	71	41	196
	266.10	267.10	1.00	<0.005	<0.1	41	36	174
	267.10	268.10	1.00	0.01	0.3	98	34	408
	268.10	269.15	1.05	<0.005	0.2	35	39	128
	269.15	270.15	1.00	<0.005	0.3	55	37	109
	270.15	271.15	1.00	<0.005	0.4	54	46	50
	271.15	272.20	1.05	<0.005	<0.1	42	30	38
	272.20	273.20	1.00	<0.005	<0.1	46	50	98
	273.20	274.20	1.00	<0.005	<0.1	44	32	77

	274.20	275.25	1.05	<0.005	<0.1	46	33	342
	51.15	52.15	1.00	<0.005	0.2	18	21	164
	52.15	54.45	2.30	0.02	2.3	18	324	331
	54.45	55.45	1.00	<0.005	2.4	21	50	188
	55.45	56.45	1.00	<0.005	1.6	28	49	120

## San Luis zone (SL)

<b>SL-06-01</b>								
<i>Bearing 0 - Dip 90 - Length 219.15 m</i>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu g/t		
Intrusive with py+spec and rare	111.80	112.80	1.00	0.03	0.7	516		
Intrusive with py+spec and rare	112.80	113.80	1.00	<0.005	<0.1	27		
Intrusive with py+spec and rare	113.80	114.85	1.05	0.05	1.1	191		
Intrusive with py+spec and rare	114.85	115.85	1.00	0.03	6.3	416		
Intrusive with py+spec and rare	115.85	116.85	1.00	0.02	7.5	844		
Intrusive with py+spec and rare	116.85	117.90	1.05	0.07	5.8	809		
Intrusive with py+spec and rare	117.90	118.70	0.80	0.05	2.3	708		
Intrusive with py+spec and rare	118.70	119.80	1.10	0.38	13.9	654		
Intrusive with py+spec and rare	119.80	121.75	1.10*	0.04	8.5	2271		
Intrusive with py+spec and rare	121.75	124.80	1.20*	0.05	7.2	2724		
Intrusive with py+spec and rare	124.80	125.80	1.00	0.04	0.8	705		
Intrusive with py+spec and rare	125.80	126.80	1.00	0.08	7.4	2239		
Intrusive with py+spec and rare	126.80	127.85	0.85*	0.07	1.7	977		
Intrusive with py+spec and rare	127.85	128.85	1.00	0.03	1.5	989		
Intrusive with py+spec and rare	128.85	129.85	1.00	0.02	1.5	772		
Fault zone from 130.70m to 13	129.85	130.90	1.05	0.04	2.1	918		
AVINO VEIN	130.90	131.90	1.00	<b>0.89</b>	5.2	224		
AVINO VEIN	131.90	132.90	1.00	<b>1.87</b>	38.2	713		
AVINO VEIN	132.90	133.95	1.05	<b>1.03</b>	<b>48.6</b>	693		
AVINO VEIN	133.95	134.95	1.00	<b>3.44</b>	<b>80.4</b>	356		
AVINO VEIN	134.95	135.95	1.00	<b>0.55</b>	<b>60.7</b>	873		
AVINO VEIN	135.95	137.00	0.70*	<b>0.35</b>	43.9	2024		
AVINO VEIN	137.00	140.00	1.20*	<b>0.52</b>	<b>90.1</b>	1822		
AVINO VEIN	140.00	141.05	1.05	<b>0.19</b>	32.0	3541		
AVINO VEIN	141.05	142.05	1.00	<b>0.88</b>	<b>96.3</b>	23000		
AVINO VEIN	142.05	143.10	0.60*	<b>3.66</b>	40.0	1285		
AVINO VEIN	143.10	144.10	1.00	<b>1.65</b>	18.5	1076		
AVINO VEIN	144.10	145.10	1.00	<b>1.84</b>	10.8	3164		
AVINO VEIN	145.10	146.15	1.05	<b>4.21</b>	28.9	5279		
AVINO VEIN	146.15	147.15	1.00	<b>1.64</b>	17.9	1291		
AVINO VEIN	147.15	148.14	0.99	<b>1.93</b>	18.8	573		
AVINO VEIN	148.14	149.20	1.06	<b>2.33</b>	5.4	531		
AVINO VEIN	149.20	150.20	1.00	<b>1.95</b>	12.0	1947		
AVINO VEIN	150.20	150.90	0.70	<b>1.10</b>	<b>51.8</b>	4457		
AVINO VEIN	150.90	151.90	1.00	<b>0.85</b>	39.3	9511		
AVINO VEIN	151.90	152.90	1.00	<b>0.75</b>	23.9	3518		
AVINO VEIN	152.90	153.95	1.05	<b>1.48</b>	28.1	4084		
AVINO VEIN	153.95	154.95	1.00	<b>0.62</b>	15.1	1830		
AVINO VEIN	154.95	155.95	1.00	0.34	22.0	3068		
Intrusive Rock with weak py+m	155.95	157.00	1.05	0.02	0.3	493		
Intrusive Rock with weak py+m	157.00	158.00	1.00	<0.005	0.4	681		
Intrusive Rock with weak py+m	158.00	159.00	1.00	<0.005	0.4	346		
Intrusive Rock with weak py+m	159.00	160.05	1.05	<0.005	<0.1	29		
Intrusive Rock with weak py+m	160.05	161.05	1.00	<0.005	<0.1	41		
Intrusive Rock with weak py+m	161.05	162.05	1.00	<0.005	<0.1	112		
Intrusive Rock with weak py+m	162.05	163.10	1.05	<0.005	<0.1	17		
Intrusive Rock with weak py+m	163.10	164.10	1.00	<0.005	<0.1	25		
Intrusive Rock with weak py+m	164.10	165.10	1.00	<0.005	<0.1	13		
Intrusive Rock with weak py+m	165.10	166.15	1.05	<0.005	<0.1	13		
Intrusive Rock with weak py+m	166.15	167.15	1.00	<0.005	<0.1	111		
Intrusive Rock with weak py+m	167.15	168.00	0.85	0.025	0.1	20		
Intrusive Rock with weak py+m	168.00	169.20	1.20	0.035	<0.1	20		

## San Pedro & Paulo Zones (SP&P)

<b>SP&amp;P-07-01</b>								
<i>Bearing 328 Dip -45 Length 181.25m</i>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
vetila de cuarzo con diss pyrita	41.45	41.80	0.35	0.080	<b>131.2</b>	8460	3397	2143
vetila de cuarzo con diss pyrita	41.80	42.80	1.00	0.020	13.9	543	1417	3634

vetila de cuarzo con diss pyrita	42.80	43.80	1.00	<0.005	6.3	133	951	1110
vetila de cuarzo con diss pyrita	43.80	44.80	1.00	0.030	26.3	387	720	732
vetila de cuarzo con diss pyrita	44.80	45.70	0.90	0.105	54.0	589	511	506
vetila de cuarzo con diss pyrita	45.70	46.50	0.80	<0.005	4.5	79	490	2292
vetila de cuarzo con diss pyrita	46.50	47.85	1.35	<0.005	1.9	12	327	1780
vetila de cuarzo con diss pyrita	47.85	48.65	0.80	<0.005	1.3	10	118	886
vetila de cuarzo con diss pyrita	48.65	49.45	0.80	0.005	1.2	9	455	1195
vetila de cuarzo con diss pyrita	49.45	50.25	0.80	0.06	14.3	209	2941	5368
	94.00	95.20	1.20	0.01	3.4	37	358	1481
	95.20	96.40	1.20	<0.005	1.2	15	141	704
	96.40	97.60	1.20	<0.005	0.8	7	140	548
	97.60	98.80	1.20	<0.005	1.7	5	88	369
	98.80	100.00	1.20	<0.005	1.2	25	246	988
	100.00	101.20	1.20	<0.005	0.7	5	179	477
	101.20	102.40	1.20	<0.005	0.4	2	72	257
	102.40	103.60	1.20	<0.005	0.3	1	63	138
	103.60	104.80	1.20	<0.005	0.3	2	52	151
	104.80	106.00	1.20	<0.005	0.5	2	79	135
	106.00	107.20	1.20	<0.005	1.5	24	123	385
	107.20	108.40	1.20	0.01	3.1	28	116	105
	108.40	109.60	1.20	<0.005	1.3	20	67	274
	124.00	125.20	1.20	<0.005	0.3	7	41	120
	125.20	126.40	1.20	<0.005	0.4	10	21	44
	126.40	127.60	1.20	<0.005	0.3	9	56	157
	127.60	128.80	1.20	<0.005	0.3	10	66	185
	128.80	130.00	1.20	<0.005	0.3	10	46	503
	130.00	131.20	1.20	0.02	0.3	14	44	353
	131.20	132.20	1.00	<0.005	0.4	14	64	910
	137.55	138.25	0.70	<0.005	1.1	19	233	1354
	138.25	138.90	0.65	<0.005	1.3	6	200	1162
	138.90	139.55	0.65	0.01	10.0	107	519	2565
	139.55	140.20	0.65	0.05	133.0	864	118	418
	140.20	141.20	1.00	0.015	2.2	97	267	2067
	141.20	142.00	0.80	<0.005	1.0	29	317	1131
	142.00	142.40	0.40	0.01	31.2	219	572	3020

## Santa Ana zone (STA)

<b>STA-07-01 Bearing 65 Dip -50 Length 315.3m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
zona con abundante pirita	15.70	16.60	0.90	0.020	1.1	14	63	180
zona con abundante pirita	50.50	51.70	1.20	<0.005	0.3	6	133	621
zona con abundante pirita	51.70	52.95	1.25	0.085	16.6	14	612	948
vetilla con sulfuros	52.95	53.55	0.60	<0.005	0.1	7	94	1120
zona con abundante pirita	53.55	54.55	1.00	<0.005	<0.1	5	76	515
zona con abundante pirita	54.55	55.55	1.00	<0.005	<0.1	9	63	239
veta Santa Ana	89.90	90.95	1.05	0.03	4.1	40	1134	2490
veta Santa Ana	90.95	91.85	0.90	0.095	11.2	108	2810	10200
veta Santa Ana	91.85	92.40	0.55	0.09	18	79	6163	31300
zona de silificacion	99.00	100.10	1.10	<0.005	1.4	8	169	394
zona de silificacion	100.10	101.05	0.95	<0.005	0.4	6	114	362
zona de silificacion	101.05	102.05	1.00	<0.005	0.2	6	58	122
zona de silificacion	102.05	103.05	1.00	<0.005	0.2	4	40	226
zona de silificacion	103.05	104.10	1.05	<0.005	0.2	5	83	57
zona de silificacion	104.10	105.10	1.00	<0.005	0.2	3	44	173
vetilla con sulfuros	141.15	141.45	0.30	0.06	17.3	57	1199	5983
zona con abundante pirita	221.45	222.55	1.10	0.040	2.3	43	1117	1283
zona de ramaleo	227.20	227.55	0.35	0.020	9.7	468	2452	1359
zona con abundante pirita	227.55	228.75	1.20	<0.005	6	617	1550	818
vetilla con sulfuros	228.75	229.05	0.30	0.325	82.4	5326	>10000	2110
	229.05	230.15	1.10	0.005	2	112	1186	1503
zona con abundante pirita	230.15	230.95	0.80	0.02	8.4	968	1782	823
zona con abundante pirita	230.95	231.85	0.90	0.01	5.5	285	2299	972

## Santiago vein (ST)

<b>ST-07-09 Bearing - Dip - Length m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
vetilla de cuarzo blanco	137.20	137.60	0.40	0.075	10.4	263	246	337

vetilleo al hilo	137.60	138.40	0.80	0.035	6.5	142	618	1871
zona abundante de pirita	138.40	139.40	1.00	0.105	9.8	156	918	233
Santiago Vein	139.40	140.40	1.00	0.283	30.2	663	1604	232
zona de tepetate	140.40	141.70	1.30	0.025	8.6	396	462	382
zona de vetilleo	141.70	142.20	0.50	0.035	11.4	572	1291	2054
vetilla de cuarzo blanco	152.15	152.45	0.30	0.025	1.7	17	116	289

<b>ST-07-08 Bearing - Dip - Length m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
vetilleo al hilo con sulfuros	76.15	76.50	0.35	2.381	1724.6	228	1973	2903
veta con sulfuros	86.20	86.80	0.60	0.151	116.8	290	1051	3021
zona abundante de pirita	86.80	87.60	0.80	0.354	10.1	41	309	343
zona abundante de pirita	87.60	88.40	0.80	0.035	4.9	11	161	349
zona abundante de pirita	88.40	89.20	0.80	0.015	7.4	61	219	300
zona abundante de pirita	89.20	90.00	0.80	0.105	30.5	325	701	520
zona abundante de pirita	90.00	90.80	0.80	0.053	8.8	364	137	224
zona abundante de pirita	90.80	91.60	0.80	0.052	7.9	185	163	185
zona abundante de pirita	91.60	92.40	0.80	0.079	9.1	127	107	410
zona abundante de pirita	92.40	93.50	1.10	0.095	5.1	78	77	390
veta Santiago con sulfuros	93.50	94.20	0.70	0.305	15.7	147	936	475
zona abundante de pirita	94.20	95.00	0.80	0.045	10.3	84	230	313
zona abundante de pirita	95.00	95.80	0.80	0.035	7.3	35	207	509
zona abundante de pirita	95.80	96.60	0.80	0.020	7	67	141	335
zona abundante de pirita	96.60	97.40	0.80	0.025	5.1	65	244	399
zona abundante de pirita	97.40	98.20	0.80	0.038	10.5	40	3531	7907
zona abundante de pirita	98.20	99.00	0.80	0.042	9.5	125	1623	2435
zona abundante de pirita	99.00	99.60	0.60	0.046	5.2	51	165	875
Santiago vein	99.60	100.10	0.50	0.694	48.7	105	882	1306
zona abundante de pirita	100.10	100.90	0.80	0.081	17.7	551	1762	1697
zona abundante de pirita	100.90	101.70	0.80	0.145	15.5	328	4146	17800
vetilleo con sulfuros de Pb y Zn	101.70	102.50	0.80	0.060	36	1956	749	799
vetilleo con sulfuros de Pb y Zn	102.50	103.30	0.80	0.015	61.9	4774	1881	570
vetilleo con sulfuros de Pb y Zn	103.30	104.40	1.10	0.195	14.7	680	566	738

<b>ST-07-07 Bearing 145 Dip -45 Length 87.9m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Quartz veining with diss specul	10.15	10.65	0.50	0.010	3.6	57	85	2069
Quartz veining with diss specul	10.65	11.50	0.85	<0.005	0.9	4	112	534
Quartz veining with diss specul	11.50	12.15	0.65	0.005	<0.1	14	82	458
Wh qtz vein	51.10	51.45	0.35	0.230	32.8	697	221	124
Quartz veining with stockwork	63.70	64.50	0.80	<0.005	<0.1	65	77	739
Quartz veining with stockwork	64.50	65.50	1.00	0.065	<0.1	<1	63	801
Quartz veining with stockwork	65.50	66.55	1.05	0.085	<0.1	<1	38	583
Quartz veining with stockwork	66.55	67.65	1.10	0.030	1.5	<1	76	824
Quartz veining with stockwork	67.65	68.75	1.10	0.015	0.7	<1	44	244
Quartz veining with stockwork	68.75	69.95	1.20	0.020	0.8	<1	22	163
Quartz veining with stockwork	75.00	76.40	1.40	0.010	3.6	17	71	720
Quartz veining with stockwork	79.55	80.55	1.00	0.036	13.9	<1	120	256
Santiago vein	80.55	81.50	0.95	0.050	1.1	<1	96	623
Santiago vein	81.50	81.95	0.45	0.010	3	<1	29	736

<b>ST-07-06 Bearing 195 Dip -50 Length 62.45m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
White quartz veining with pyrite	24.65	25.50	0.85	0.055	26.1	142	240	1377
Quartz vein w/sulfides	25.50	26.35	0.85	0.020	1.6	34	77	389
Strong diss pyrite	33.20	33.90	0.70	0.115	68.2	667	2820	786
Strong diss pyrite	33.90	35.00	1.10	0.020	2.5	92	133	844
Strong diss pyrite	35.00	36.30	1.30	0.010	3.5	10	55	315
Strong diss pyrite	36.30	37.60	1.30	0.015	1.8	96	46	173
Strong diss pyrite	37.60	38.75	1.15	0.020	28.8	30	162	400
Quartz vein	38.75	39.85	1.10	<0.005	0.6	<1	47	252
Diss py	39.85	40.95	1.10	0.010	6.9	630	133	316
Diss py	45.20	45.70	0.50	0.015	2.8	494	155	6976
Strong diss pyrite	47.40	48.10	0.70	0.020	<0.1	8	38	468
Strong diss pyrite	48.10	48.80	0.70	<0.005	0.7	7	41	326
Strong diss pyrite	48.80	50.00	1.20	0.015	5	165	81	311
Strong diss pyrite	50.00	50.90	0.90	0.005	1.5	2	84	332
Santiago vein	50.90	51.80	0.90	<0.005	<0.1	<1	111	333
Santiago vein	51.80	52.45	0.65	0.045	1.3	<1	64	308

Santiago vein	52.45	53.10	0.65	0.060	25.1	1100	71	335
Santiago vein	53.10	53.90	0.80	0.025	5.4	98	63	332
Santiago vein	53.90	54.80	0.90	0.090	21.8	47	209	298
White quartz veining with pyrite	54.80	55.80	1.00	0.068	9.6	20	156	347

<b>ST-07-05 Bearing 110 Dip -45 Length 196m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
zona de ramaleo con hilos de p	35.35	35.90	0.55	0.015	3.8	32	107	559
veta con sulfuros	35.90	36.85	0.95	1.670	273.3	375	1247	923
zona abundante con pirita	36.85	37.70	0.85	0.091	70.6	524	404	657
zona abundante con pirita	37.70	38.60	0.90	0.060	11.7	133	236	210
zona abundante con pirita	38.60	39.45	0.85	0.020	6.3	64	141	246
zona de ramaleo con pirita	39.45	40.00	0.55	0.020	2.5	24	103	225
zona de ramaleo con pirita	40.00	40.95	0.95	0.020	4.7	18	129	202
veta Santiago	40.95	42.00	1.05	0.270	41.8	650	625	1724
zona abundante con pirita	42.00	42.55	0.55	0.064	21.5	254	301	406
Diss cpy	141.75	142.60	0.85	0.015	19.3	4298	111	1348
Diss cpy	142.60	143.60	1.00	0.115	19.2	3310	141	1006
zonz abundante de prita	143.60	144.15	0.55	0.159	24.2	1443	173	935
zona de falla	144.15	144.70	0.55	0.170	24.2	603	179	5455
zona abundante con pirita	144.70	145.25	0.55	0.130	6.6	76	146	1239
zona abundante con pirita	153.70	154.20	0.50	0.050	5	31	120	509
veta Santiago	154.20	154.75	0.55	0.195	14.9	51	92	1164
zona abundante con pirita	154.75	155.25	0.50	0.030	2.8	23	127	2052
vetilla con sulfuros	183.60	184.00	0.40	0.305	47.6	1706	7636	35200
zona de vetilleo	187.30	187.80	0.50	2.185	21.2	289	2133	2423

<b>ST-07-04 Bearing 158 Dip -45 Length 100.9m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
zona de vetilleo	24.65	24.90	0.25	0.398	99.3	442	723	916
zona de vetilleo	26.80	27.10	0.30	0.141	22.3	706	713	840
vetila con sulfuros	63.00	63.75	0.75	0.039	10.5	466	177	412
zona de ramaleo	63.75	64.50	0.75	0.020	5.9	37	151	599
veta Santiago	75.30	75.73	0.43	0.248	8.6	62	210	794
veta Santiago	75.75	76.50	0.75	0.484	73.8	632	753	2610
veta Santiago	76.50	77.50	1.00	0.148	40.7	581	302	638
veta Santiago	77.50	78.40	0.90	0.085	32.7	653	869	2416
veta Santiago	78.40	79.40	1.00	0.020	13.1	390	142	480
veta Santiago	79.40	80.55	1.15	0.199	54.1	752	399	2383
zona de vetilleo	91.25	91.95	0.70	0.300	26.7	1669	247	1768

<b>ST-07-03 Bearing 128 Dip -45 Length 80.9m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Vetilleo con abundante pirita	15.00	15.90	0.90	0.210	38.2	3362	339	182
vetilla con sulfuros	43.85	44.25	0.40	0.617	17.7	319	834	3231
zona de falla	62.40	63.05	0.65	0.050	5.5	449	170	1384
zona de falla	63.05	63.85	0.80	0.043	3.2	273	121	886
zona silificada	63.85	64.75	0.90	0.335	25	389	363	1018
zona silificada	64.75	65.65	0.90	0.109	33.4	1784	183	780
veta Santiago	72.15	72.75	0.60	0.105	38.2	1418	783	2996
veta Santiago	72.75	73.40	0.65	0.057	11.3	192	632	1465
zona de vetilleo	77.35	77.85	0.50	0.619	24.8	201	1451	10100

<b>ST-07-02 Bearing 180 Dip -45 Length 200.05m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Strong silicification + diss pyrite	46.20	47.20	1.00	0.085	11.2	21	1082	2418
	47.20	48.20	1.00	0.325	38.2	417	4960	6845
	48.20	49.20	1.00	0.03	4.9	20	204	518
Strong silicification + diss pyrite	65.60	66.50	0.90	<0.005	8.3	79	4810	6612
Strong silicification + diss pyrite	66.50	67.50	1.00	0.015	2.3	10	64	261
Strong silicification + diss pyrite	67.50	68.50	1.00	0.015	2.3	10	85	647
Strong silicification + diss pyrite	68.50	69.55	1.05	<0.005	1	53	192	2121
Strong silicification + diss pyrite	69.55	70.55	1.00	0.025	4.6	10	84	365
Strong silicification + diss pyrite	70.55	71.55	1.00	0.01	3.5	7	126	326
Strong silicification + diss pyrite	71.55	72.60	1.05	0.005	2	7	43	440
Strong silicification + diss pyrite	72.60	73.60	1.00	<0.005	2	6	36	132
Strong silicification + diss pyrite	73.60	74.60	1.00	<0.005	1.4	36	42	145

Strong silicification + diss pyrite	74.60	75.65	1.05	<0.005	<0.1	17	41	221
Strong silicification + diss pyrite	79.25	80.25	1.00	<0.005	2.1	6	56	1556
Strong silicification + diss pyrite	80.25	81.25	1.00	0.025	3.8	293	526	2297
Wh quartz vein w/sulfides Pb-Zn	120.80	121.10	0.30	0.09	59.1	2652	14100	37800
Strong silicification + diss pyrite	136.00	137.00	1.00	0.015	17.3	167	4494	351
Strong silicification + diss pyrite	137.00	138.00	1.00	<0.005	1.3	19	88	261
Strong silicification + diss pyrite	138.00	139.00	1.00	<0.005	1.4	21	135	196
Strong silicification + diss pyrite	139.00	140.00	1.00	0.015	3.2	6	143	107
Strong silicification + diss pyrite	140.00	141.00	1.00	0.01	0.1	3	72	164
Strong silicification + diss pyrite	141.00	142.00	1.00	0.015	1.5	6	108	728
Strong silicification + diss pyrite	142.00	143.00	1.00	0.01	1.3	6	94	195
Strong silicification + diss pyrite	143.00	144.00	1.00	0.040	6.5	7	115	455
Strong silicification + diss pyrite	144.00	145.00	1.00	0.045	6.4	8	79	234
Strong silicification + diss pyrite	145.00	146.00	1.00	0.060	8	13	170	194
Strong silicification + diss pyrite	146.00	146.65	0.65	<0.005	5.3	10	75	173
Strong silicification + diss pyrite	152.20	153.20	1.00	0.015	6.3	14	56	138
Strong silicification + diss pyrite	153.20	154.20	1.00	<0.005	1.4	6	44	159
Strong silicification + diss pyrite	154.20	154.85	0.65	0.04	12.1	74	154	321

<b>ST-07-01 Bearing 180 Dip -50 Length 309.05m</b>								
Description	From (Metres)	To (Metres)	Down Hole Lengths (metres)	Au (g/t)	Ag (g/t)	Cu (g/t)	Pb (g/t)	Zn (g/t)
Wh qtz veinlet w/strong sulfides	51.00	51.25	0.25	7.260	37	108	>10000	>10000
Qtz veinlet	55.45	56.45	1.00	0.040	55.9	9940	1038	402
Quartz vein with strong pyrite	114.65	115.40	0.75	0.120	5.8	37	154	1380
Quartz veining w/pyrite	118.45	118.85	0.40	0.025	2.7	11	101	380
Veinlet w/moderate pyrite	120.75	121.35	0.60	0.095	6.8	184	358	579
Vein w/ strong specularite	133.35	133.75	0.40	0.171	2.8	2	105	260
Veinlet w/ pyrite and Pb-Zn	134.05	134.35	0.30	0.04	5.3	373	2720	>10000
Veinlet w/pyrite and Pb-Zn	134.35	135.55	1.20	0.155	4.9	493	1132	>10000
Quartz veining w/moderate pyrite	261.40	261.75	0.35	0.03	0.8	55	26	318
Strong silicification-pyrite	261.75	262.80	1.05	<0.005	<0.1	5	35	420
Strong silicification-pyrite	262.80	263.95	1.15	<0.005	<0.1	7	37	240
Santiago vein	263.95	264.55	0.60	0.065	1.2	10	86	230
Santiago vein	264.53	265.15	0.62	0.015	1.5	25	73	148
Santiago vein	265.15	266.30	1.15	0.01	<0.1	3	43	110
Strong silicification-pyrite	277.25	277.85	0.60	<0.005	<0.1	1	118	51
	277.85	278.45	0.60	0.015	5.1	6	2645	46
	278.45	278.95	0.50	0.035	2.7	6	119	37