

Table 1. Drill Results: Core Holes Assays

June 2011

Hole #		<u>Silver</u> (gpt)	<u>Gold</u> (gpt)	<u>Length</u> (meters)	<u>From</u> (meters)	<u>Azimuth</u>	<u>Dip</u>	<u>Easting</u>	<u>Northing</u>
Palmarito									
PMX-082		106.5	0.7	18.8	9.2	230°	-50°	201283	2830555
<i>Including</i>		800	0.5	0.4	15.6				
PMX-085		64	0.1	7.2	97.8	0°	-90°	201325	2830741
PMX-086		-	-	-	-	180°	-70°	201027	2830643
PMX-087		82.1	0.4	5.8	6.3	280°	-50°	201302	2830384
PMX-088		70.6	0.1	3.1	150	0°	-90°	201405	2830623
PMX-089		34.6	0.7	12.3	17.3	0°	-90°	201069	2830597
And		638	0.3	2.9	46.1				
<i>Including</i>		1745	0.4	0.4	47.6				
PMX-090		35	-	31.9	149.5	0°	-90°	201430	2830392
<i>Including</i>		50.8	-	6.1	149.5				
PMX-091		72.3	-	18	140	0°	-90°	201407	2830778
<i>Including</i>		114	-	4	151				
PMX-092		86.8	0.1	5.3	86.1	180°	-50°	200941	2830584
<i>Including</i>		277	0.2	1.2	86.1				
PMX-093		124.4	0.1	9.2	0	280°	-50°	201226	2830720
Including		369.6	0.5	1.5	5.6				
PMX-094		120.3	-	3.6	229.6	0°	-90°	201507	2830720
PMX-095		128.2	-	2.5	43	180°	-50°	200889	2830575
And		82.2	-	7.4	140.6				
PMX-096		119.4	-	5.1	0	280°	-50°	201208	2830146
PMX-097		48.9	0.1	14.6	244.8	0°	-90°	201524	2830688
<i>Including</i>		82.6	-	2.2	252.9				
PMX-098		-	-	-	-	0°	-90°	201499	2830660
PMX-099		83.4	0.1	6.1	181.9	0°	-90°	201445	2830667
<i>Including</i>		111.4	0.1	3.5	182.5				
PMX-100		90.6	-	1.7	76.1	100°	-50°	201029	2835611
PMX-101		64.8	0.2	1.2	199.8	0°	-90°	201466	2830638
PMX-102		88.8	-	2	24.4	290°	-70°	200977	2830224
And		67.6	-	3	95.3				
And		86.4	-	4.1	129.5				
<i>Including</i>		196	0.1	1.4	130.2				
PMX-103		56.8	-	5	4.9	250°	-50°	201056	2829866

Hole #		Silver (gpt)	Gold (gpt)	Length (meters)	From (meters)	Azimuth	Dip	Easting	Northing
PMX-104 <i>Including</i>		57.7 90.9	0.1 0.3	11.5 4.8	143.6 150.3	230°	-70°	201437	2830624
PMX-105		-	-	-	-	250°	-50°	201038	2829845
PMX-106 And <i>Including</i>		76.3 133.1 287.8	- 0.2 0.3	1.4 9.4 1.8	42.7 103.5 106.8	290°	-70°	201007	2830229
PMX-107		44	-	1.6	176	110°	-80°	200966	2830582
PMX-108		93.5	-	12.4	0.6	250°	-50°	201657	2829901
PMX-109		59.3	0.1	1.6	33.6	180°	-60°	201244	2830642
PMX-110		41.8	-	13.9	18.4	280°	-60°	201256	2830668
PMX-111 <i>Including</i> <i>Including</i>		74.3 149 200	0.1 0.6 -	10.6 0.8 0.7	47.0 47.0 54.9	180°	-75°	201233	2830668
PMX-112		314.0	0.3	0.5	119.0	290°	-50°	200963	2830191
PMX-113		89.2	0.2	11.5	43.5	0°	-90°	201281	2830647
PMX-114		71.3	1.4	11.4	16.6	280°	-80°	201312	2830389
PMX-115		41.4	0.3	5.1	94.6	0°	-90°	201368	2830473
PMX-116		135.3	0.1	2.6	58.9	280°	-60°	201350	2830338
Haciendita									
HCX-017 <i>Including</i>		21.3 65	1 3.5	12.6 2.4	7.4 17.6	250°	-45°	217381	2852086
HCX-018		-	-	-	-	250°	-60°	217347	2852152
HCX-019 <i>Including</i> <i>Including</i>		20.9 29.9 43.5	1.1 6.2 1.4	15.3 1.2 3.4	21.4 27.2 31.8	250°	-50°	217423	2852168
HCX-020		18.9	0.7	2.8	15.4	250°	-50°	217458	2852202
HCX-021		-	-	-	-	250°	-50°	217490	2852237
HCX-022 <i>Including</i>		48.2 216	1.1 4.9	4.8 0.8	37.3 37.1	250°	-50°	217510	2852200
HCX-023		19.9	1.2	1	38.1	250°	-50°	217557	2852141
HCX-024		-	-	-	-	250°	-50°	217504	2852073
HCX-025		4.6	1	1.1	103.7	250°	-50°	217558	2852095
HCX-026		-	-	-	-	250°	-50°	217558	282028

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HCX-027		34	1	8	0	230°	-50°	217541	2852276
<i>Including</i>		52.1	2.1	3.1	0				
HCX-028		8.8	1.3	1.7	24.4	250°	-50°	217587	2852279
HCX-029		-	-	-	-	250°	-50°	217530	2852225
HCX-030		11.6	1	5.2	83.6	250°	-50°	217530	2852187
HCX-031		14	0.6	3.4	75.1	250°	-50°	217533	2852187
HCX-032		31.9	1.3	2.5	34.6	250°	-50°	217582	2852159
HCX-033		65.9	0.8	12.5	8.9	250°	-50°	217582	2852170
<i>Including</i>		141.4	2	3	15.3				
MGX-018		10.8	0.7	2.9	13.6	225°	-60°	216337	2852429
MGX-019		9.5	2.1	28.9	7.7	225°	-45°	216357	2852497
<i>Including</i>		29.4	28.6	1.1	31.3				
MGX-020		6.2	1.2	19.7	7.8	225°	-45°	216439	2852498
<i>Including</i>		14.3	8.9	1	23.3				