



Pit Zone Infill / SW Extension

Current Results

Hole ID	Interval	*AgEq (g/t)
DH-112	3m	283
DH-114	3m	64

Previous Results

Hole ID	Interval	*AgEq (g/t)
DH-53	234m	146
DH-54	103m	80
DH-56	251m	116
DH-58	205m	117
DH-61	96m	182
DH-62	92m	147
DH-68	149m	146
DH-72	96m	108
DH-80	95m	146
PC-02	151.5m	91
DH-77	97m	76
DH-79	120m	164
DH-81	35m	120
incl.	6m	259
DH-81	28m	97
DH-81	33m	134
DH-82	109m	115
incl.	15m	189
incl.	22m	186
DH-84	75m	122
incl.	20m	190
DH-97	104m	107
DH-97	47m	93
incl.	7m	242

Mineralized "NE" Drill Hole Intercepts

<i>Current Results</i>			<i>Previous Results</i>			<i>Previous Results</i>		
Hole ID	Interval	*AgEq (g/t)	Hole ID	Interval	*AgEq (g/t)	Hole ID	Interval	*AgEq (g/t)
DH-111	2m	261	DH-110	71m	297	DH-74	12m	263
DH-116	89m	84	incl.	18m	873	DH-70	54m	197
incl.	18m	254	DH-104	11m	221	DH-70	47m	214
DH-119	16m	34	DH-96	41m	111	DH-66	39m	309
DH-119	32m	44	incl.	7m	259	PC-28	51m	237
incl.	8m	69	DH-88	16m	706	incl.	18m	526
			DH-87	22m	104	KP-81	16.5m	229

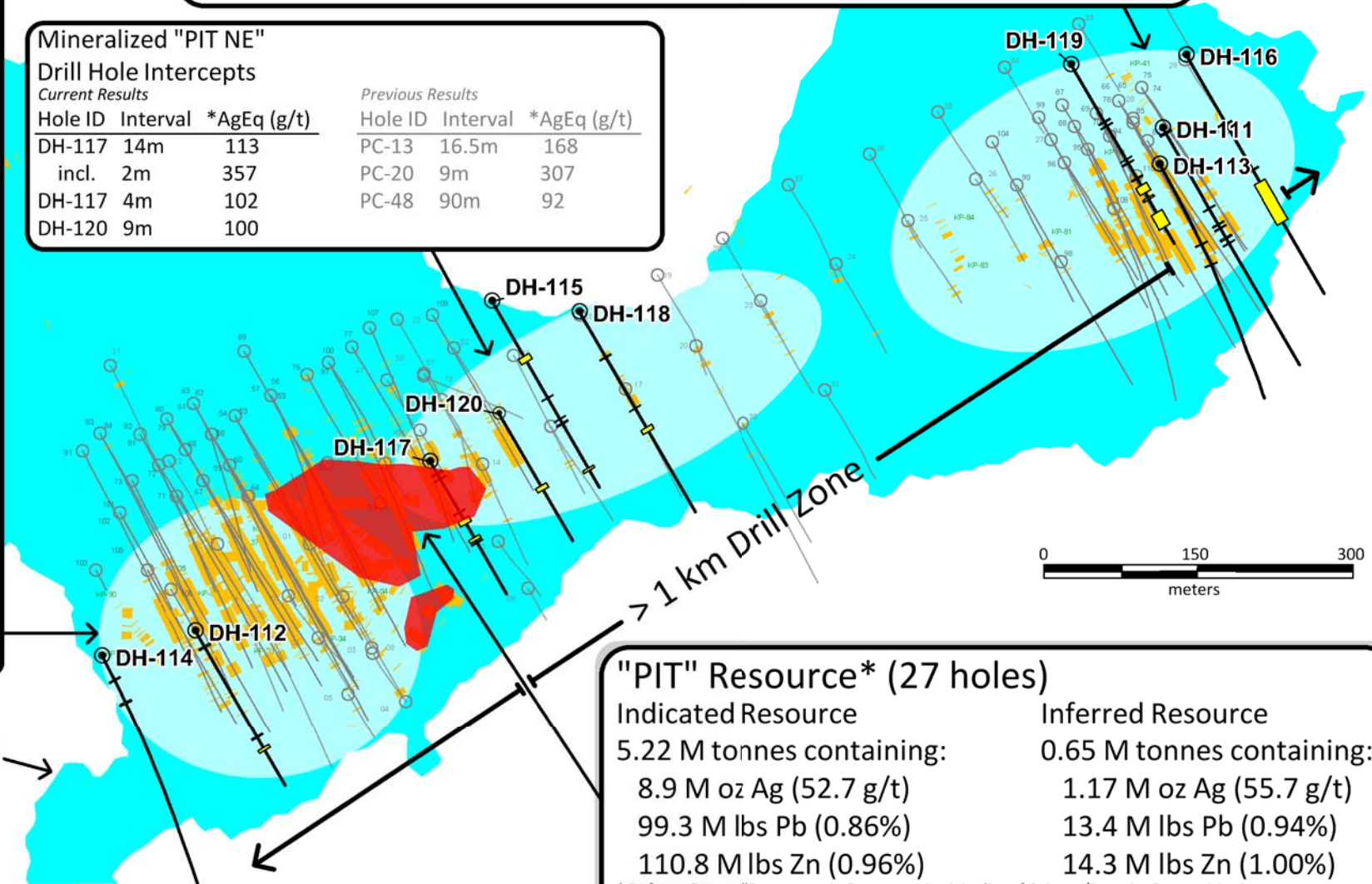
Mineralized "PIT NE" Drill Hole Intercepts

<i>Current Results</i>			<i>Previous Results</i>		
Hole ID	Interval	*AgEq (g/t)	Hole ID	Interval	*AgEq (g/t)
DH-117	14m	113	PC-13	16.5m	168
incl.	2m	357	PC-20	9m	307
DH-117	4m	102	PC-48	90m	92
DH-120	9m	100			

3D IP Survey
Mapping Area of Interest

* AgEq calculated using Ag, Pb, Zn
Prices used in calculation:
Ag: \$15/oz Pb: \$0.97/lb Zn: \$0.91/lb
Assuming 100% metallurgical recovery
* Refer to drill results table on website for complete assay results.

- Drill Hole (2011/2012)
- Mineralization in Drill Holes Currently Released
- Mineralization in Drill Holes Previously Released



"PIT" Resource* (27 holes)

Indicated Resource	Inferred Resource
5.22 M tonnes containing:	0.65 M tonnes containing:
8.9 M oz Ag (52.7 g/t)	1.17 M oz Ag (55.7 g/t)
99.3 M lbs Pb (0.86%)	13.4 M lbs Pb (0.94%)
110.8 M lbs Zn (0.96%)	14.3 M lbs Zn (1.00%)

* Refer to Report "Promontorio Property Municipality of Cajeme/Rosario, Sonora Mexico NI 43-101 Resource Estimation" Sept. 28, 2010 by Michael Waldegger, P. Geo., AGP Mining Consultants
* Prices and Recoveries used in Resource Calculation:
Ag: \$15/oz, 82% recovery Pb: \$0.97/lb, 85% recovery Zn: \$0.91/lb, 91% recovery



Mineralized "NE" Drill Hole Intercepts

Current Results				Previous Results				Previous Results			
Hole ID	Interval	Ag (g/t)	Pb+Zn (%)	Hole ID	Interval	Ag (g/t)	Pb+Zn (%)	Hole ID	Interval	Ag (g/t)	Pb+Zn (%)
DH-111	2m	86	4.15	DH-110	71m	149	3.46	DH-74	12m	112	3.54
DH-116	89m	41	1.01	incl. 18m		471	9.42	DH-70	54m	92	2.47
	incl. 18m	120	3.10	DH-104	11m	129	2.13	DH-70	47m	84	3.05
DH-119	16m	12	0.51	DH-96	41m	86	0.58	DH-66	39m	128	4.25
DH-119	32m	18	0.60	incl. 7m		181	1.81	PC-28	51m	91	3.44
	incl. 8m	32	0.85	DH-88	16m	370	7.79	incl. 18m		188	7.98
				DH-87	22m	55	1.14	KP-81	16.5m	144	1.97

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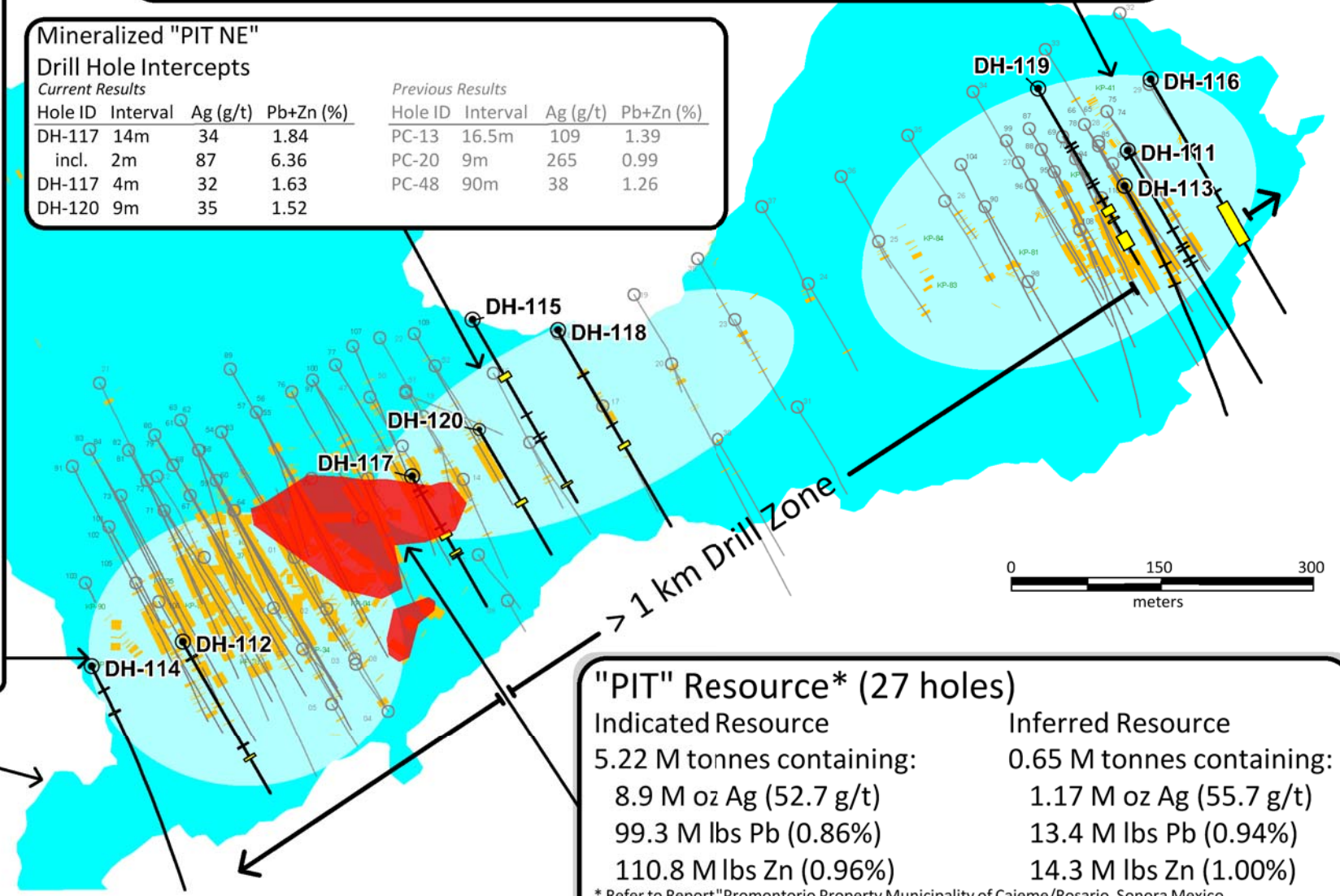
Current Results			
Hole ID	Interval	Ag (g/t)	Pb+Zn (%)
DH-112	3m	218	1.51
DH-114	3m	53	0.24

Mineralized "PIT NE" Drill Hole Intercepts

Current Results				Previous Results			
Hole ID	Interval	Ag (g/t)	Pb+Zn (%)	Hole ID	Interval	Ag (g/t)	Pb+Zn (%)
DH-117	14m	34	1.84	PC-13	16.5m	109	1.39
	incl. 2m	87	6.36	PC-20	9m	265	0.99
DH-117	4m	32	1.63	PC-48	90m	38	1.26
DH-120	9m	35	1.52				

Previous Results

Hole ID	Interval	Ag (g/t)	Pb+Zn (%)
DH-53	234m	58	2.06
DH-54	103m	26	1.28
DH-56	251m	47	1.60
DH-58	205m	49	1.59
DH-61	96m	72	2.58
DH-62	92m	56	2.11
DH-68	149m	60	2.00
DH-72	96m	42	1.53
DH-80	95m	51	2.21
PC-02	151.5m	39	1.22
DH-77	97m	31	1.04
DH-79	120m	68	2.24
DH-81	35m	49	1.66
	incl. 6m	101	3.69
DH-81	28m	40	1.33
DH-81	33m	51	1.92
DH-82	109m	40	1.75
	incl. 15m	66	2.89
	incl. 22m	65	2.84
DH-84	75m	48	1.71
	incl. 20m	72	2.74
DH-97	104m	47	1.39
DH-97	47m	42	1.18
	incl. 7m	97	3.38



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