

25 September 2008

Herencia Resources plc

(“Herencia” or the “Company”)

Further Intercepts of High Grade Mineralisation

Final Assay Results for ‘Patricia’

Herencia Resources Plc (AIM: HER), the exploration and development company with a primary focus on identifying mineral resource opportunities in South America, is pleased to announce final assay results for the 2008 drill program, recently completed at the Company’s 70% owned Paguanta Project in northern Chile.

Highlights:

- **11,043m drilling completed at the ‘Patricia’ zinc-lead-silver deposit and the ‘La Rosa’ porphyry-copper prospect**
- **Multiple high grade assay results returned, with significant widths at depth**
- **Continued thick intercepts of high grade mineralisation for the Cathedral Vein**
- **Resource update for the ‘Patricia’ deposit underway**

The 2008 Diamond (“DD”) and Reverse Circulation (“RC”) drilling program at the ‘Patricia’ zinc-lead-silver deposit and the ‘La Rosa’ porphyry-copper prospect has been completed with a total of 84 holes for 11,043m drilled (9,986m at ‘Patricia’ and 1,057m at ‘La Rosa’).

Assay results for ‘Patricia’ have continued to return high grade intercepts and extension of mineralised veins at depth.

Assay results for ‘La Rosa’, located 3km to the north of ‘Patricia’, are expected in October 2008.

A summary of all significant final assay results received for ‘Patricia’ from the 2008 drilling program is provided in Appendix 1.

High grade assay results from the ‘Patricia’ deposit, in addition to those reported on in August, include:

- Cathedral Vein – Diamond hole PTDD032
 - 20m @ 3.70% Zn, 0.78% Pb and 38ppm Ag from 25m
including - 2m @ 13.55% Zn, 1.99% Pb, 93ppm Ag and 0.70 ppm Au from 32m
 - **2m @ 9.20% Zn, 3.59% Pb and 427ppm Ag and 0.73 ppm Au from 63.5m**
- Cathedral Vein - RC hole PTRC091
 - 15m @ 6.01% Zn, 1.16% Pb and 56ppm Ag from 117m
including **7m @ 10.38% Zn, 1.89% Pb and 97ppm Ag from 121m**

- Cathedral Vein - RC hole PTRC096
 - 11m @ 6.53% Zn, 2.13% Pb and 96ppm Ag from 76m
including - **5m @ 11.13% Zn, 3.19% Pb, 143ppm Ag and 0.30ppm Au from 78m**
- Central Vein - RC hole PTRC089 (oblique hole)
 - 6m @ 4.65% Zn, 1.30% Pb and 149ppm Ag from 63m
including - **3m @ 7.03% Zn, 2.00% Pb, 216ppm Ag from 63m**
- Camp Vein - RC hole PTRC105
 - 8m @ 3.66% Zn, 1.44% Pb and 309ppm Ag from 70m
including - **3m @ 6.48% Zn, 2.37% Pb, 603ppm Ag and 0.39ppm Au from 75m**

Note: meterage quoted relates to down-hole width.

The latest assay results continue to highlight the resource potential of the Cathedral Vein, with thick intercepts of high grade mineralisation. In particular, diamond hole PTDD032 intercepted a 20m (downhole) zone of mineralisation on the Cathedral Vein footwall at a shallow depth (from 25m) with the additional presence of gold. Wide high grade intercepts of mineralisation are also present on the Cathedral Hanging Wall Vein.

Work is now underway to update the 'Patricia' mineral resource statement which is scheduled for completion in October 2008. Golder Associates will be commencing a Scoping Study in October with a view to completing this work by the end of November 2008.

Executive Director, Michael Bohm commented:

"The successful completion of the 2008 Paguanta drill program within budget is a major milestone for the Company. The high grade assay results received at 'Patricia' indicate both favorable widths of mineralization and strong potential for depth extension. We look forward to updating the mineral resource and commencing the Scoping Study next month. I would like to congratulate the team in Chile for completing the work in a safe and timely manner."

Mr. James Sinclair, Exploration Manager (Chile) for Herencia, has reviewed the information contained in this announcement. Mr. Sinclair has 13 years experience in the resources sector and is a qualified person within the definition of the AIM guidelines.

Further background details on the Company and the Paguanta Project can be found at www.herenciaresources.com

ENQUIRIES:

HERENCIA RESOURCES PLC

Michael Bohm +61 8 9221 7466

WH IRELAND LIMITED

David Youngman +44 161 832 2174

PELHAM PUBLIC RELATIONS

Klara Kaczmarek +44 20 3159 4395

Sergei Stephantsov +44 20 3178 6241

Appendix 1: Significant Drill Assay Results

Hole ID	East (m)	North (m)	RL (m)	From	Width	Grade				Comments
						Zn %	Pb %	Ag ppm	Au ppm	
PTDD013	494,250	7,809,815	3655	38.5m	3.5m	3.73	0.94	28		Rolando Vein
PTDD014	494,165	7,809,760	3702	29m	17m	2.10				Camp NW Supergene Zone
PTDD015 Including	494,325	7,809,725	3720	216.5m 220.5m	6m 2m	9.86 15.47	4.77 4.32	349 411	0.67 0.57	Central Vein
PTDD017	494,355	7,809,540	3772	61.5m	4.5m	8.04	1.40	74		Cathedral Vein
PTDD018 Including And	494,385	7,809,740	3724	214m 214.5m 2.0m	8m 2.5m 2.0m	4.05 6.68 5.54	2.13 3.91 2.65	122 249 123	0.44 0.32	Central Vein Note gold grades Note gold grades
PTDD019 Including	494,400	7,809,590	3754	160m 162.5m 179m	10.5m 3.5m 2m	6.52 12.89 3.21	2.26 4.87 1.21	97 202 74		Cathedral Vein
PTDD020	494,170	7,809,710	3710	51.5m	5m	4.56	1.25	42		Rosada Vein
PTDD022	494,321	7,809,718	3723	211m	1.5m	5.32	5.70	173		Central Vein
PTDD024 Including Including Including	494,325	7,809,563	3765	183.0m 193.0m 199.5m 200.5m	30m 20m 7m 4m	7.39 10.45 16.94 20.56	0.84 0.95 1.36 1.24	70 86 112 123		Cathedral Vein
PTDD025 Including	494,170	7,809,710	3710	42.5m 42.5m	4m 2.5m	4.60 6.26	0.33 0.48	20 28		Rosada Vein
PTDD026 Including Including Including Including	494,440	7,809,560	3770	115.5m 118.5m 119m 119m 155.5m	52.5m 24.5m 17m 5m 9m	3.82 6.68 8.39 13.10 1.91	1.24 2.01 2.58 8.01 0.94	80 128 164 492 61	0.44	Cathedral Vein Cathedral Upper Lense Cathedral Lower Lense
PTDD028	494,355	7,809,560	3776	24.5m	4.5m	6.38	2.83	164	0.40	Cathedral Vein

Hole ID	East (m)	North (m)	RL (m)	From	Width	Grade				Comments
						Zn %	Pb %	Ag ppm	Au Ppm	
PTDD029	494,433	7,809,547	3768	67m	8.5m	7.75	1.52	97		Cathedral Vein
Including				67m	3.5m	11.79	1.56	81	0.41	
PTDD030	494,386	7,809,532	3776	37.5m	2m	15.43	1.72	101	0.69	Cathedral Vein
PTDD031	494,403	7,809,529	3776	37m	2m	11.87	5.83	327	0.34	Cathedral Vein Cathedral Vein Footwall Note gold grade
				124m	6.5m	3.33	1.08	53		
Including				124m	1.5m	7.50	2.50	113	1.59	
PTDD032	494,300	7,809,550	3767	25m	20m	3.70	0.78	38		Cathedral Vein
Including				32m	2m	13.55	1.99	93	0.70	
				53.5m	5m	4.90	1.46	63		Cathedral Vein Footwall
Including					1.5m	10.52	3.48	161	0.70	Cathedral Vein Footwall
				63.5m	2m	9.20	3.59	427	0.73	
PTDD033	494,398	7,809,594	3753	254m	5m	3.80	2.90	120		Cathedral Vein – 270 below surface
Including				256.5m	3m	5.47	2.00	150		
PTDD034	494,545	7,809,568	3810	38m	14.5m	2.19	4.24	157		Cathedral Vein Hanging Wall
Including				41.5m	4m	3.46	10.12	395		
PTRC056	494,250	7,809,760	3700	5m	11m	0.95	1.52	53		Camp Vein
Including				14m	2m	4.63	2.81	112		
PTRC058	494,130	7,809,650	3730	36m	8m	4.60	1.80	157		Rosada Vein Note gold grade
Including				39m	3m	8.61	3.16	299	0.48	
PTRC059	494,150	7,809,680	3720	38m	22m	3.20	0.32	18		Rosada Vein Rosada Vein, includes 1m @ 3.0ppm Au
Including				51m	3m	6.61	0.50	42		
PTRC060	494,541	7,809,569	3813	142m	22m	3.43	0.98	49		Broad zone of mineralisation between 2 high grade zones Cathedral Vein Footwall
Including				142m	7m	4.08	1.65	78		
Including				142m	4m	6.10	2.45	115		
				161m	6m	6.95	1.24	65		
Including					3m	12.46	2.10	107		
					1m	25.2	1.78	104		

Hole ID	East (m)	North (m)	RL (m)	From	Width	Grade			Comments	
						Zn %	Pb %	Ag ppm		Au Ppm
PTRC061 Including	494,541	7,809,569	3813	80m	15m	1.89			Cathedral Vein	
				132m	17m	3.98	1.12	62		
				132m	5m	8.45	0.90	62	0.51	Note gold grade Footwall
				143m	6m	3.40	2.01	99		
PTRC062	494,350	7,809,755	3715	31m	2m		1.25	338	Camp Vein	
					40m	5m	3.78	2.10	160	
PTRC063	494,350	7,809,730	3725	62m	10m	2.32	1.09	46	Camp Vein	
PTRC065	494,425	7,809,795	3730	72m	2m	3.95	1.6	40	Camp Vein	
PTRC066 Including	494,130	7,809,785	3700	52m	4m	4.69	1.98	170	Camp Vein NW Note gold	
					2m	8.57	3.66	366		1.08
PTRC067	494,130	7,809,725	3715	35m	3m	2.89	1.57	77	Camp Vein NW	
PTRC068 Including	494,130	7,809,770	3720	3m	8m	0.80	1.68	192	Camp Vein NW	
					2m	1.27	3.37	294		0.52
				27m	3m	0.56	1.71	203		
PTRC069	494,100	7,809,675	3724	31m	10m	2.14			Rosada Vein	
PTRC074	494,980	7,809,425	3830	75m	4m	1.48	0.80	55	Refugio	
PTRC077	494,650	7,809,540	3820	65m	5m	2.93	1.08	164	Cathedral Vein	
PTRC079	494,400	7,809,590	3745	158m	9m	6.64	1.38	81	Cathedral Vein	
PTRC088 Including	494,400	7,809,688	3740	59m	11m	2.35	0.88	145	Central Vein	
					59m	3m	4.07	1.28		207
					68m	2m	3.84	2.09		402
PTRC089 Including	494,400	7,809,688	3740	63m	6m	4.65	1.30	149	Central Vein - oblique hole	
					63m	3m	7.03	2.00		216
PTRC090	494,436	7,809,545	3768	64m	3m	4.39	2.51	143	Cathedral Vein Hanging Wall	
PTRC091	494,215	7,809,470	3780	74m	4m	3.20	1.87	71	Cathedral Vein Hanging Wall	
					117m	15m	6.01	1.16		56
					121m	7m	10.38	1.89		97

Hole ID	East (m)	North (m)	RL (m)	From	Width	Grade				Comments
						Zn %	Pb %	Ag ppm	Au Ppm	
PTRC092 Including	494,130	7,809,650	3720	21m 46m	7m 3m	2.94 3.60	0.79	41 26		Rosada Vein
PTRC093	494,325	7,809,568	3770	125m	2m	3.19	1.49	87		Cathedral Vein
PTRC094 Including	494,355	7,809,540	3772	132m 150m	13m 3m	2.86 4.70	0.64 1.62	32 67		Cathedral Vein Cathedral Vein Footwall
PTRC095	494,383	7,809,551	3768	56m	6m	3.71	1.10	151		Cathedral Vein
PTRC096 Including	494,383	7,809,553	3768	76m	11m 5m	6.53 11.13	2.13 3.19	96 143	0.30	Cathedral Vein
PTRC097 Including	494,297	7,809,553	3767	29m 31m 52m	10m 2m 4m	5.36 16.20 3.11	1.31 2.71 1.57	56 110 79		Cathedral Vein Cathedral Vein Footwall
PTRC101	494,200	7,809,780	3700	29m	7m	3.74	0.40	154		Rosada Vein eastern extension
PTRC104 Including	494,291	7,809,779	3707	9m 12m	8m 2m		0.88 1.81	89 175	0.61	Camp Vein
PTRC105 Including	494,287	7,809,800	3701	70m 75m	8m 3m	3.66 6.48	1.44 2.37	309 603	0.39	Camp Vein
PTRC107 Including	494,265	7,809,802	3696	36m 57m	5m 5m	3.87 2.54		27 57		Camp Vein

Drill Intersections based on >2% Zn cut off grade

All holes assayed by ALS La Serena 1kg 90% passing 75 micron HF-HNO₃ - HClO₄ digest

AAS AA26 ore grade finish DL - Pb 0.01-30%, Zn 0.01 -30% Ag 1-1500ppm,

AAS AA24 ore grade finish Au 0.01 - 10ppm Au DL fire assay

Samples that returned assays above upper detection limits are reported at that upper detection limit

Re-analysis of high-grade silver underway

Hole ID co-ordinate grid is PSAD56 UTM Zone 19S.

Meterage quoted relates to down-hole intersections