

**ASX Release**  
**14 July 2005**

**ASX code: MEI**



**METEORIC RESOURCES**

t 08 9485 2836  
f 08 9485 2840  
e info@meteoric.com.au  
w meteoric.com.au

2nd floor 35 outram st  
west perth wa 6005  
po box 963 west perth  
western australia 6872

## **WILTHORPE RC AND RAB DRILLING UPDATE**

---

As announced on 19 May 2005 a 10-hole, 1500m RC drilling programme was commenced in the central part of the Harrods prospect. The drilling was designed to assess the strike continuity of the east-northeast trending veins within the Harrods mineralized envelope and comprised two step-out sections, 50m each side of the central north-south section through Harrods. 1m sample results have been received and are summarized in the attached table. Significant intersections include:

<b>WDRC – 37</b>	<b>6m at 1.4g/t Au from 41m</b> <b>3m at 2.2g/t Au from 65m</b>
<b>WDRC – 38</b>	<b>1m at 3.2g/t Au From 36m</b> <b>1m at 3.1g/t Au From 67m</b>
<b>WDRC – 39</b>	<b>1m at 16.8g/t Au From 93m</b>
<b>WDRC – 41</b>	<b>3m at 5.9g/t Au From 97m</b> <b>2m at 4.0g/t Au From 136m</b>
<b>WDRC – 45</b>	<b>2m at 3.0g/t Au from 8m</b>
<b>WDRC – 46</b>	<b>1m at 5.2g/t Au from 95m</b>

The drilling has confirmed the presence of numerous mineralized, narrow, sub vertical veins within a 250m x 100m north-trending block in the central part of the Harrods vein system. The drilling also indicates that the vein geometry and gold distribution is likely to be complex, requiring a higher drilling density than the current 50m x 40m pattern to allow a resource estimate to be made.

**Importantly, the recent geochemical RAB drilling results recently announced (14 June 2005) indicate that the Harrods vein system could be much larger than previously recognized and could now extend over a north-south distance of 2400m and about 500m wide in an east-west direction.** Meteoric's focus has now shifted to assessing the potential of the whole 2400m x 500m bedrock geochemical anomaly.

4m composite sample results from a 96-hole, 4786m inclined RAB drilling programme testing parts of the southern extension are summarized in the attached table. Significant results include:

<b>WDRB – 115</b>	<b>4m at 2.0g/t Au from 8m</b> <b>4m at 2.3g/t Au from 20m</b>
<b>WDRB - 130</b>	<b>4m at 1.0g/t Au from 4m</b>
<b>WDRB – 134</b>	<b>20m at 1.1g/t Au from 12m</b>
<b>WDRB – 136</b>	<b>4m at 2.1 g/t Au from 12m</b>
<b>WDRB – 145</b>	<b>8m at 2.1g/t Au from 4m</b>
<b>WDRB – 180</b>	<b>10m at 4.0g/t Au from 40m eoh</b>
<b>WDRB – 199</b>	<b>8m at 1.0g/t Au from 28m</b>

The wide-spaced drilling (200m x 50m centres) encountered numerous gold-anomalous intersections associated with quartz stringers within metasediments and confirming the extension of the Harrods mineralization over a 700m distance to the south.

Following these encouraging results, a 120-hole, 6000m programme of wide-spaced inclined RAB is planned to test the new southern and northern extensions indicated by the recent geochemical RAB drilling. In addition, a 150-hole, 1200m geochemical RAB drilling programme will be carried out to further define the bedrock anomalies. This drilling will complete the first-pass RAB drilling of the 2400m x 500m target area and define specific parts of this large mineralized system for follow up drilling. These drilling programmes are scheduled to start in mid-August. Maps showing the locations of the recent and the proposed drilling are in preparation and will be included in Image's June quarterly report due for release soon.

For more information on the company visit [www.meteoric.com.au](http://www.meteoric.com.au)

Please direct enquiries to:

Roger Thomson  
Managing Director  
Phone (08) 9485 2836  
Mob 0419 969 183

George Sakalidis  
Executive Director – Exploration  
Phone (08) 9485 2836  
Mob 0411 640 337

The information on mineralisation contained in this report accurately reflects the information compiled by Mr Roger Thomson BSc, MAusIMM, ARSM, who is a competent person (as defined by the Australasian Code of Reporting of Identified Mineral Resources and Ore Reserves) with relevant experience in relation to such mineralisation.

## Harrods RC Intersections

Hole Number	Collar Coords		From m	To m	Interval m	Gold Grade g/t Au
	N	E				
WDRC - 32	4307	6506	104	105	1	1.0
			116	121	5	1.4
WDRC - 37	4235	6506	41	47	6	1.4
			65	68	3	2.2
			71	72	1	1.6
WDRC - 38	4275	6506	36	37	1	3.2
			53	54	1	1.3
			57	58	1	1.4
			67	68	1	3.1
WDRC - 39	4315	6505	11	12	1	1.2
			21	22	1	1.2
			51	55	4	1.5
			71	73	2	1.1
			93	94	1	16.8
			97	99	2	1.9
			113	114	1	1.0
			133	134	1	1.3
WDRC - 40	4355	6504	65	66	1	2.8
			79	80	1	2.7
WDRC - 41	4435	6502	78	81	3	1.5
			97	100	3	5.9
			129	130	1	3.1
			136	138	2	4.0
WDRC - 42	4280	6611	22	25	3	1.0
			32	33	1	1.8
WDRC - 43	4320	6611	34	35	1	1.1
			45	46	1	1.1
			65	66	1	1.0
WDRC - 44	4360	6610	9	11	2	1.0
			55	57	2	1.6
			68	70	2	1.4
WDRC - 45	4400	6609	8	10	2	3.0
			49	51	2	1.2
			63	64	1	1.3
			76	78	2	1.1
			87	88	1	2.5
			105	106	1	1.2
WDRC - 46	4480	6608	18	19	1	2.8
			23	24	1	1.1
			95	96	1	5.2
			98	99	1	2.0

1m samples , uncut, azimuth 180°, dip -60,° eoh; end of hole

## Harrods South RAB Intersections

Hole Number	Collar Coords		From m	To m	Interval m	Gold Grade g/t Au
	N	E				
WDRB - 115	4433	6352	8	12	4	2.0
			20	36	16	0.7
		including	20	24	4	2.3
WDRB - 121	3662	6568	28	32	4	0.6
WDRB - 122	3687	6567	24	32	8	0.4
WDRB - 128	3837	6564	16	20	4	0.3
			36	40	4	0.4
WDRB - 130	3887	6563	4	8	4	1.0
WDRB - 131	3912	6563	4	16	12	0.5
WDRB - 132	3937	6562	12	20	8	0.9
WDRB - 133	3962	6562	8	20	12	0.6
WDRB - 134	3987	6561	12	32	20	1.1
		including	24	32	8	1.7
WDRB - 135	4012	6561	4	24	20	0.4
WDRB - 136	4037	6560	12	16	4	2.1
WDRB - 145	3641	6768	4	12	8	2.1
			24	28	4	0.5
WDRB - 146	3666	6767	4	12	8	0.5
WDRB - 147	3691	6767	4	8	4	0.5
WDRB - 149	3741	6766	20	24	4	0.4
			28	32	4	0.3
WDRB - 151	3791	6765	20	28	8	0.3
WDRB - 152	3816	6765	12	24	12	0.8
			28	32	4	0.4
WDRB - 153	3841	6764	16	20	4	0.5
			47	50	3	0.4
WDRB - 154	3866	6764	16	28	12	0.4
			44	47	7	0.4
WDRB - 155	3891	6763	16	20	4	0.4
			40	47	7	0.4
WDRB - 156	3916	6763	44	50	6	0.5
WDRB - 158	3966	6762	8	12	4	0.7
WDRB - 162	4066	6760	47	50	3	0.6
WDRB - 169	4491	6751	12	16	4	0.4
			36	40	4	0.3
WDRB - 174	3495	6971	36	44	8	0.4
WDRB - 180	3645	6968	40	50	10	4.0 eoh
WDRB - 189	3870	6964	40	16	16	0.5
WDRB - 192	3945	6962	47	50	3	0.3
WDRB - 194	3995	6961	16	20	4	0.3
WDRB - 199	3420	6972	28	36	8	1.0
WDRB - 200	3445	6972	32	36	4	0.3
WDRB - 201	3470	6971	28	32	4	0.3
WDRB - 202	3491	6771	36	44	8	0.3

4m composite samples, uncut, azimuth 180°, dip -60°, eoh; end of hole