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**A 6000m INFILL RAB PROGRAMME  
FOLLOWING LATEST HIGH GRADE RESULTS  
including  
1m @ 35.9g/t AT END OF HOLE**

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A 100-hole, 6667m programme of 200m wide-spaced RAB drilling (north-south lines) has been completed in the northern and southern Harrods extension zones **for the first time**. Also a 153-hole, 1227m vertical shallow geochemical drilling programme was completed. All 4m composite and 1m sample results have been received and the highlights are summarised below.

WDRB-115		2m @ 5.73 from 10m to 12m
WDRB-145		3m @ 3.84 from 7m to 10m
WDRB-180		<b>2m @ 6.70 from 40m to 42m</b>
WDRB-199		<b>1m @ 7.65 from 31m to 32m</b>
WDRB-379		<b>1m @ 8.24 from 38m to 39m</b>
WDRB-399		1m @ 3.87 from 23m to 24m
WDRB-419		<b>5m @ 4.23 from 28m to 33m</b>
	including	<b>2m @ 9.87 from 30m to 32m</b>
	including	<b>1m @ 17.97 from 30m to 31m</b>
WDRB-424		3m @ 3.53 from 12m to 15m
		1m @ 5.43 from 26m to 27m
WDRB-437		1m @ 3.94 from 64m to 65m
WDRB-442		2m @ 3.44 from 72m to 74m
WDRB-444		1m @ 4.37 from 15m to 16m
WDRB-455		<b>1m @ 35.89 from 62m to 63m eoh</b>
WDRB-466		<b>2m @ 4.32 from 45m to 47m</b>
	including	<b>1m @ 8.33 from 45m to 46m</b>
WDRB-587		<b>4m @ 6.30 from 4m to 8m</b>

**At least twelve new areas** are shown up by this drilling (refer to attached figure) which have a combination of significant high grades and/or strike length that show some similarity to the Harrods Central high grade zone which is 150m x 300m in size. The Harrods Central zone has had some excellent high grade results from previous RC programmes (refer to attached figure, sections and table showing some of the better intersections).

A follow up infill programme of 6000m RAB drilling on a 100m line spacing in the Harrods, Harrods South and Harrods North area is commencing shortly looking for extensions of these twelve areas and for other new target areas (refer to attached figure). A 1000m RC drilling programme is also planned for the end of October to confirm the geometry and continuity of the mineralisation of the Harrods Central mineralisation.

A particularly encouraging result of **1m @ 35.9g/t** at the **end of hole** WDRB 455 which was obtained at the northern most end of a drill line. This intersection is open down dip and to the north and will be followed up in the current RAB programme. Based on experience at Harrods Central deeper RC drilling of the twelve anomalous shallow RAB drilling areas may yield higher grades.

Also, detailed 5m x 50m cesium vapour ground magnetic surveys and downhole susceptibility surveys are planned to map the magnetic stratigraphy in three dimensions and help elucidate the structure and interpreted folded stratigraphy in close proximity to the known mineralisation at Harrods Central and other mineralised areas.

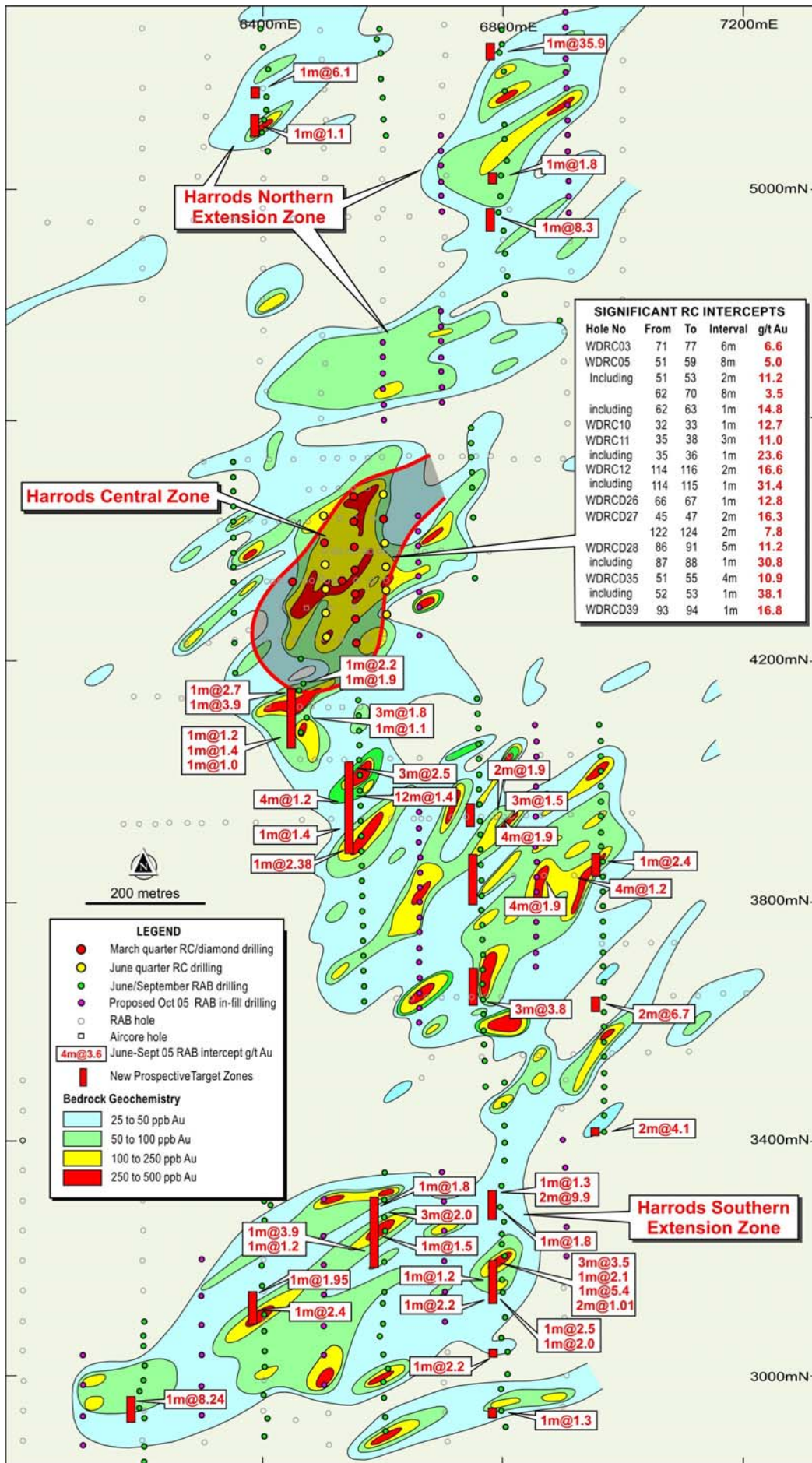
Meteoric's is looking to delineate a large resource at Wilthorpe which appears to have some geological and structural similarity to the 2M oz Callie deposit in the Tanami region of the Northern Territory. Ongoing geological, geochemical and metallurgical studies are being carried out for this purpose.

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

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The information in this report that relates to exploration results is based on information compiled by George Sakalidis BSc (Hons) who is a Member of the Australasian Institute of Mining and Metallurgy. George Sakalidis is an employee (not full-time) of Image Resources NL. George Sakalidis has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. George Sakalidis consents to the inclusion of this information in the form and context in which it appears in this report.



Harrods Gold Zone - Geochemistry with RC / Diamond & RAB Drilling

**HARRODS NORTH AND SOUTH  
RAB INTERSECTIONS – SEPTEMBER 2005  
1m SPLITS**

Hole No	Collar Coordinates		From m	To m	Interval m	Gold Grade g/t
	N	E				
WDRB-379	2982	6194	38	39	1	<b>8.24</b>
WDRB-389			28	29	1	1.95
WDRB-390	3111	6402	17	18	1	2.28
			22	23	1	2.38
			25	26	1	1.03
WDRB-398	3309	6602	3	4	1	1.14
			13	14	1	1.12
			15	16	1	1.78
			28	32	4	1.68
			61	62	1	1.59
WDRB-399	3274	6602	23	24	1	<b>3.87</b>
			35	36	1	1.18
			94	95	1	1.09
WDRB-419	3327	6796	15	16	1	1.28
			28	33	5	<b>4.23</b>
		includes	30	32	2	<b>9.87</b>
		includes	31	32	1	<b>17.97</b>
WDRB-420	3293	6795	32	33	1	1.83
WDRB-424	3210	6802	12	15	3	<b>3.53</b>
			17	18	1	2.07
			26	27	1	<b>5.43</b>
			35	37	2	1.01
WDRB-425	3206	6804	22	23	1	1.51
WDRB-426	3170	6797	9	10	1	1.16
			37	38	1	2.19
WDRB-427	3151	6798	22	23	1	2.54
			27	28	1	2.01
WDRB-430	3052	6807	13	14	1	2.17
WDRB-433	2953	6795	9	10	1	1.33
WDRB-436	4161	6467	32	36	4	1.32
WDRB-437	4149	6460	37	38	1	2.65
			64	65	1	<b>3.94</b>
WDRB-438	4105	6473	9	14	5	1.38
			23	24	1	1.06
			26	27	1	1.07
WDRB-439	4080	6463	4	5	1	1.23
			18	19	1	1.42
			26	27	1	1.62
WDRB-442	5183	6410	72	74	2	<b>3.44</b>
WDRB-444	5115	6406	15	16	1	<b>4.37</b>
			33	34	1	1.10
WDRB-455	5245	6797	62	63	1	<b>35.89 eoh</b>
WDRB-464	5008	6798	10	11	1	1.78
WDRB-465	4973	6796	43	44	1	1.01
WDRB-466	4948	6793	45	47	2	<b>4.32</b>

1m samples, uncut  
Dip -60°, azimuth 180°

**HARRODS  
RAB INTERSECTIONS – MAY 2005  
1m SPLITS**

Hole No	Collar Coordinates		From m	To m	Interval m	Gold Grade g/t
	N	E				
WDRB-115	8100	1120	10	12	2	<b>5.73</b>
WDRB-130	7550	1140	12	14	2	1.64
WDRB-134	7650	1140	18	29	11	1.39
WDRB-136	7700	1140	12	15	3	2.52
WDRB-145	7300	1160	7	10	3	<b>3.84</b>
WDRB-180	7300	1180	40	42	2	<b>3.60</b>
WDRB 199	7075	1180	31	32	2	<b>4.10</b>

1m samples, uncut  
Dip -60°, azimuth 180°

**HARRODS NORTH AND SOUTH  
GEOCHEMICAL HOLES – SEPTEMBER 2005  
4m COMPOSITES**

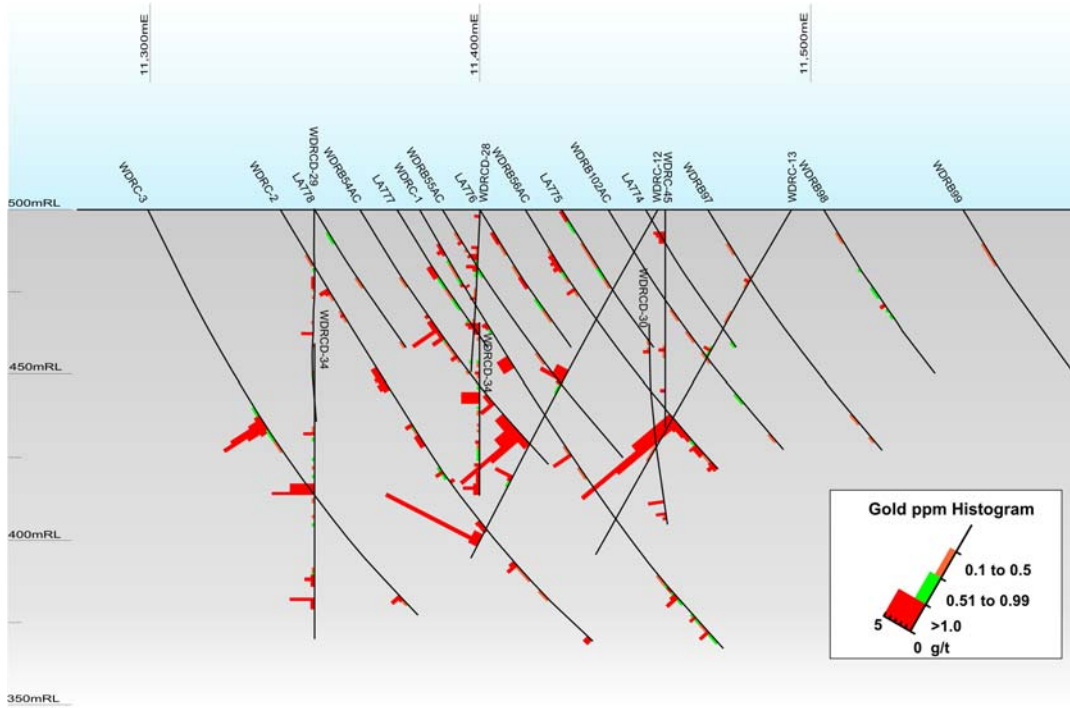
Hole No	Collar Coordinates		From m	To m	Interval m	Gold Grade g/t
	N	E				
WDRB-484	5144	6901	1	5	4	1.9
WDRB-550	3844	6859	1	5	4	0.5
WDRB-551	3794	6858	3	6	3	0.3
WDRB-587	3801	6660	4	8	4	<b>6.3</b>
WDRB-597	4301	6667	5	8	3	0.3
WDRB-599	4404	6664	1	5	4	0.7
WDRB-601	3300	6511	3	6	3	0.4
WDRB-607	2994	6504	6	8	2	0.4

4m composite samples unless otherwise shown  
vertical holes

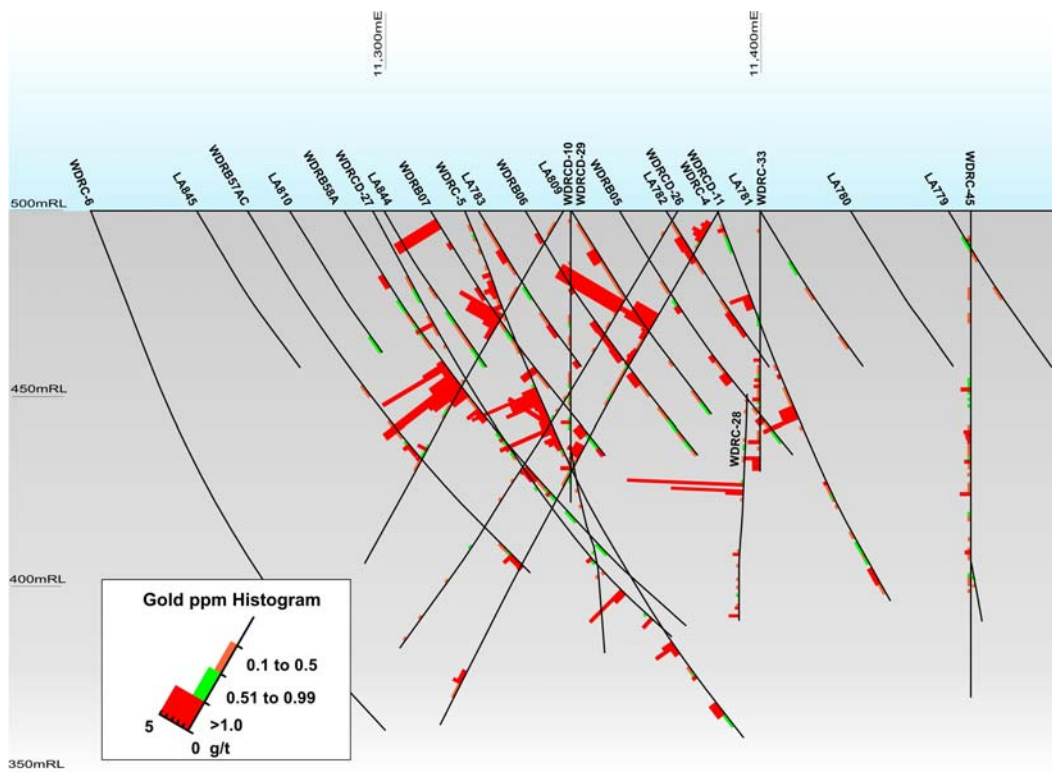
**HARRODS CENTRAL  
RC INTERSECTIONS**

Hole No	Collar Coordinates		From m	To m	Interval m	Gold Grade g/t
	N	E				
WDRC-03*	4381	6451	71	77	6	<b>6.6</b>
WDRC-05*	4332	6474	51	59	8	<b>5.0</b>
including			51	53	2	<b>11.2</b>
			62	70	8	<b>3.5</b>
			62	63	1	<b>14.8</b>
WDRC-10**	4333	6500	32	33	1	<b>12.7</b>
WDRC-11**	4332	6541	35	38	3	<b>11.0</b>
including			35	36	1	<b>23.6</b>
WDRC-12**	4384	6605	114	116	2	<b>16.6</b>
including			114	115	1	<b>31.4</b>
WDRCD-26	4334	6520	66	67	1	<b>12.8</b>
WDRCD-27	4333	6460	45	47	2	<b>16.3</b>
			122	124	2	<b>7.8</b>
WDRCD-28	4388	6554	86	91	5	<b>11.2</b>
including			87	88	1	<b>30.8</b>
WDRCD-35	4472	6545	51	55	4	<b>10.9</b>
including			52	53	1	<b>38.1</b>
WDRCD-39	4315	6505	93	94	1	<b>16.8</b>

1m samples uncut. Azimuth 180° dip 60°  
\*Azimuth 090° dip 60°  
\*\*Azimuth 270° dip 60°



**WILTHORPE PROJECT - HARRODS PROSPECT SECTION 7174380mN**



**WILTHORPE PROJECT - HARRODS PROSPECT SECTION 7174332mN**

