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LATEST HARRODS RC RESULTS. MAJOR RC DRILLING PROGRAMME IMMINENT

Follow-up sampling of the balance of previously reported 4m composite samples from RC drilling at Harrods Central has confirmed further narrow intervals of high-grade gold mineralisation – see Table 1. Harrods Central forms part of Meteoric's Wilthorpe gold project situated 25km south of the 1Moz Fortnum gold mine in the Peak Hill district of WA. Significant intercepts from the 1m sampling include **4m at 5.4g/t** from 4m (including **1m at 17.3g/t** from 4m), **1m at 11.2g/t** from 52m, **2m at 12.9g/t** from 84m (including **1m at 25.1g/t** from 84m) and **1m at 12.5g/t** from 82m. These results add to the high-grade intersections obtained in drilling to date and summarised in the table in Figure 1.

Table 1

HARRODS RC INTERCEPTS - 1m samples

Hole No	Collar Coordinates		From m	To m	Interval m	Gold Grade g/t	
	E	N					
WDRC-47*	6535	4355	4	8	4	5.4	
		including	4	5	1	17.3	
			41	42	1	2.4	
			86	87	1	1.0	
			90	91	1	4.9	
			93	95	2	3.8	
			96	97	1	1.7	
WDRC-48*	6475	4355	116	118	2	1.2	
			4	7	3	1.6	
			34	35	1	1.1	
			39	41	2	1.7	
			61	62	1	1.4	
			67	71	4	1.9	
			85	86	1	1.0	
			93	94	1	1.0	
WDRC-49	6475	4365	114	115	1	1.4	
			50	54	4	3.3	
			including	52	53	1	11.2
				62	63	1	1.0
				67	68	1	1.4
				84	86	2	12.9
WDRC-50	6515	4375	including	84	85	1	25.1
				31	32	1	1.1
				37	40	3	3.1
				45	46	1	1.0
				58	59	1	1.8
WDRC-51	6535	4410		73	74	1	1.9
				92	93	1	1.6
				46	47	1	1.3
				52	53	1	1.2
				92	93	1	5.2
WDRC-52	6580	4390					
				18	19	1	1.5
				21	23	2	1.7
				42	43	1	1.1
				50	51	1	1.0
WDRC-58	6455	4343					
				55	56	1	3.5
WDRC-59	6535	4360					
				88	90	2	1.7
				28	29	1	1.7
				48	50	2	1.5
			56	59	3	3.4	
			74	75	1	1.2	
			82	83	1	12.5	

1m samples, uncut, drill azimuth 180°, dip -60° unless otherwise shown
drill azimuth 090°, dip -60°

Samples analysed using lead collection fire assay (50g charge) with flame AAS finish

The recent drilling brings the number of RC holes completed by Meteoric at Harrods Central to 72 (including 13 air core holes and 5 diamond core tails) totalling 8,611m and achieving 275 intercepts greater than 1m at 1g/t Au within 100m of the surface. 28% of these intercepts grade better than 3g/t, commonly over intervals of 1 to 3m, with some 8% (ie 23) of the intercepts grading between 10g/t and 30g/t. These high grade zones are very significant to the assessment of the economic potential of Harrods and further drilling is required to determine their geometry and continuity. As foreshadowed in February, a 3,000m RC drilling programme is planned to test two 50m x 50m panels at Harrods Central to a depth of 50m. This 50-hole campaign on 12.5m x 12.5m spacings will provide detailed information around several high-grade intercepts and represents the next step in progressing Harrods towards the resource estimation stage. Further rain events and flooding in the Murchison catchment have delayed the start of this drilling which is now scheduled to commence in the next week.

1m RAB sampling (with some rain-delayed sampling still to be completed) has confirmed gold mineralisation both to the north and south of Harrods Central – see Table 2.

Table 2
HARRODS RAB INTERCEPTS - 1m samples

Hole No	Collar Coordinates		From m	To m	Interval m	Gold Grade g/t
	E	N				
WDRB-886	6660	4588	51	53	2	3.1
WDRB-887	6660	4563	7	8	1	1.1
			14	16	2	5.1
WDRB-889	6660	4523	35	36	1	1.1
			37	38	1	1.2
WDRB-890	6660	4503	38	40	2	1.8
WDRB-894	6500	3204	7	8	1	2.1
			23	25	2	1.6

1m samples, uncut, drill azimuth 180°, dip -60°
Samples analysed using lead collection fire assay (50g charge) with flame AAS finish

As also announced in February, a 5,000m RAB programme will be carried out to test possible extensions of Harrods Central, infill existing RAB drilling on the 800m-long Harrods South zone and test for possible strike extensions of the Cartier prospect where previous RAB drilling intersected gold mineralisation in ENE-trending quartz veins about 1km south of Harrods South. The RAB drilling programme is scheduled to start this week.

For more information on the company visit www.meteoric.com.au

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The information in this report that relates to exploration results is based on information compiled by Roger Thomson BSc, ARSM, MAusIMM, who is a Member of the Australian Institute of Geoscientists. Roger Thomson is an employee of Meteoric Resources NL. Roger Thomson has sufficient experience which is relevant to the style of mineralization 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 of Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Roger Thomson consents to the inclusion of this information in the form and context in which it appears in this report.

Figure 1
Harrods Bedrock Geochemistry and Drilling

