



ASX ANNOUNCEMENT – 19 June 2003

TOMINGLEY GOLD PROJECT PROGRESS REPORT FINAL THREE METRE COMPOSITE RC DRILL RESULTS

The final three metre RC composite results have been received from the resource definition drilling programme at **Wyoming One** and **Wyoming Three**. Three diamond core holes remain to be drilled to complete this phase of the resource evaluation programme.

At **Wyoming One** the results are from the last two holes targeting the east-west cross cutting “376 structure” and the three holes testing the southern extension of the Hangingwall zone. The latter holes did not intersect significant mineralisation but WY 548 returned:

WY 548 96 metres grading 1.73g/t gold, including 12 metres at 5.13g/t gold from 42 metres.

Preliminary results of samples grading greater than 1g/t gold received are:

Hole No	East	North	Azimuth	Intercept (m)	Grade (g/t Au)	Interval (m)	EOH (m)	Target Zone
WY 548	614100	6393310	360°	96	1.73	42 - 138	168	Wyoming 1
incl				12	5.13	42 - 54		
WY 549	614100	6393265	360°	156	0.99	84 - 240	258	Wyoming 1
incl				39	1.27	84 - 123		
incl				36	1.58	204 - 240		

All holes drilled at a nominal inclination of -60°

Gold analysis by 30g fire assay of 3 metre composites.

The **Wyoming Three** holes were orientated north-south to test the west-north-west trending mineralised zone and also west-east to intersect the northerly trending western zone, generating intercepts of:

WY 518 9 metres grading 4.50g/t gold from 126 metres.

WY 534 9 metres grading 12.80g/t gold from 42 metres.

Preliminary results of samples grading greater than 1g/t gold received are:

Hole No	East	North	Azimuth	Intercept metres	Grade g/t Au	Interval metres	EOH metres	Target Zone
WY 518	613975	6394150	090°	9	4.50	126 - 135	192	Wyoming 3
and				3	3.50	147 - 150		
WY 519	613975	6394175	090°	15	1.94	150 - 165	210	Wyoming 3
WY 520	614150	6394172	180°	3	3.54	48 - 51	87	Wyoming 3
WY 525	614175	6394222	180°	3	1.51	57 - 60	153	Wyoming 3
and				6	1.83	129 - 135		
WY 527	614175	6394260	180°	6	1.54	63 - 69	105	Wyoming 3
WY 528	614150	6394240	180°	3	2.18	57 - 60	111	Wyoming 3
and				3	1.15	72 - 75		
and				3	1.67	81 - 84		
WY 530	614175	6394280	180°	6	1.46	93 - 99	111	Wyoming 3
WY 533	614125	6394260	180°	12	1.82	159 - 171	195	Wyoming 3
WY 534	614100	6394182	180°	9	12.80	42 - 51	96	Wyoming 3

Hole No	East	North	Azimuth	Intercept metres	Grade g/t Au	Interval metres	EOH metres	Target Zone
WY 535	614100	6394205	180°	18	1.12	36 – 54	126	Wyoming 3
and				9	4.29	75 - 84		
WY 537	614100	6394302	180°	6	1.12	51 – 57	75	Wyoming 3
WY 555	614050	6394250	180°	6	3.25	60 – 66	156	Wyoming 3
WY 557	613950	6394150	090°	3	1.52	183 - 186	219	Wyoming 3
and				9	1.45	195 - 204		

All holes drilled at a nominal inclination of -60°.

Gold analysis by 30g fire assay of 3 metre composites.

Most of the intercepts at Wyoming Three are less than 100 metres vertical depth, but ore grades have been recorded over a strike length of approximately 250 metres. The recent RC drilling has confirmed that the mineralisation at Wyoming Three is of a different style to that at Wyoming One and the geological controls are still not fully understood. Further drilling may be programmed to test the system at depth once the geological model is more thoroughly understood.

One metre check samples are being processed by the laboratory but this work is unlikely to be completed before the end of July. A revised resource assessment will be compiled after all check sampling is available and this data will be incorporated into a conceptual mine plan, scheduled for completion by October.

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Unless otherwise stated this report is based on information compiled by Mr D I Chalmers, FAusIMM, FAIG, a director of the Company, who is a competent person as defined in The Australian Code for Reporting of Identified Mineral Resources and Ore Reserves, September 1999, and accurately reflects information compiled by the competent person.