



## SCREEN FIRE ASSAYS UPGRADE PREVIOUS HERA GOLD RESULTS

- Gold bearing intersections from the drilling at Hera have been re-assayed by Screen Fire Assay technique as a more accurate determination of gold content in coarse grained gold ore bodies
- Screen Fire Assay results have upgraded the previously reported assay results by a length weighted average of 15%
- Results have identified a new high grade gold intersection in hole HRD013 and extended the Main Lens result in this hole

YTC Resources Limited ("YTC") or "the Company" is pleased to report that it has now received screen fire assay gold results on the majority of gold bearing drill intersections at the Hera Deposit. The results show that, on a length-weighted average, the screen fire assay technique upgrades the gold grade by approximately 15%.

The screen fire assay technique is considered a more accurate determination of gold grade in coarse grained gold ore bodies such as Hera, as it effectively removes the positive or negative bias of coarse gold in the more commonly used 30g fire assay charge.

The screen fire assay gold results will supersede the gold results determined by the previous 30g fire assay and will be utilised by YTC in the resource estimation due later this month.

### Highlights of the Screen Fire Assay results include:

Hole HRD015W1, previously reported as:

- HRD015W1: 8m @ 2.96g/t Au, 3.44% Pb, 7.97% Zn from 511m

Has upgraded to:

- HRD015W1: **8m @ 8.46g/t Au, 3.44% Pb, 7.97% Zn from 511m**

Hole HRD013, has also recorded a previously un-recognised gold interval of:

- HRD013: **0.6m @ 53.3g/t Au from 294.4m**

Results from this hole have also extended an interval previously reported as:

- HRD013: 6.75m @ 2.39g/t Au, 2.7% Pb, 6% Zn from 536.25m, to
- HRD013: **10.5m @ 3.76g/t Au, 1.8% Pb, 4.1% Zn from 532.5m**

A full table of significant intervals shown below directly compares the new results obtained from the screen fire assay technique against the previously reported fire assay results. A full table of significant intervals, with fire assay gold results directly compared to results obtained with the screen fire assay technique, is included in the following table.

For all results obtained to date, the screen fire assay technique has, on a weighted average basis, increased the fire assay gold results by 15%.



Table1: Comparison of Screen Fire Assay with 30g fire assay gold results

Hole	From (m)	To (m)	Intercept (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Au (g/t) 30g Fire Assay	Au (g/t) Screen Fire Assay	Variation	Variation x Intercept
HRD011	112.75	116.75	4	37	1.12	5.72	10.8	0.19	0.28	47%	1.89
HRD003	392	398	6	4	0.06	0.61	1.28	7.93	8.57	8%	0.48
HRD004	540	546.3	6.3	5.7	-	1.32	2.95	1.92	2.33	21%	1.35
HRD005	282	289	7	33	3.15	1.2	0.23	0.7	0.56	-20%	-1.40
	373.4	375.05	0.75	32	0.74	4.92	3.5	8.94	1.8	-80%	-0.60
	412	416	4	1	-	0.51	0.74	1.31	1.13	-14%	-0.55
HRD009W1	440	441	1	48	0.1	8.99	8.41	0.83	1.2	45%	0.45
	457	460	3	23	0.07	2.8	4.3	2.22	6.2	179%	5.38
HRD008	290	293	3	11	0.75	1.03	0.34	0.48	0.6	25%	0.75
	349	357	8	8	0.14	0.9	1.62	2.92	1.64	-44%	-3.51
HRD015W1	511	519	8	12	-	3.44	7.97	2.96	8.46	186%	14.86
HRD013	536.25	543	6.75	10	-	2.7	6	2.39	has been extended to		
HRD013	532.5	543	10.5	7	-	1.8	4.1	1.8	3.76	109%	11.43
HRD013	292.4	293	0.6					0.56	53.3	9418%	excluded
HRD016	469	473	4	32	-	9.5	8.5	1.9	pending		
HRD020	430.5	438.5	8	18	0.47	2.3	1.4	5.5	4.35	-21%	-1.67
HRD020	448	451	3	26	0.25	9.8	5.5	5.87	5.72	-3%	-0.08
HRD020	456	458	2	-	-	1.9	3.4	5.24	5.92	13%	0.26
HRD012	306	313.5	7.5	-	-	-	-	2.94	2.43	-17%	-1.30
HRD014	475.5	482.3	6.8	7	-	2.86	2.58	15.42	6.3	-59%	-4.02
HRD014	489	492	3	33	0.4	4.5	3.5	15.52	8.11	-48%	-1.43
HRD014	503.8	514	10.2	16	-	4	3.52	3.23	1.61	-50%	-5.12
<b>Weighted Average Change</b>											<b>15%</b>

Note: The extreme gold upgrade in hole HRD013 from 292.4m has been excluded from the weighted average variation calculation as it does not lie within the Hera Main Lens.

**Competent Persons Statement**

The information in this report that relates to Exploration Results is based on information compiled by Rimantas Kairaitis, who is a Member of the Australasian Institute of Mining and Metallurgy. Rimantas Kairaitis 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.' Mr Kairaitis consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.