

ASX Announcement 27 July 2026

Yttria Aircore Program Discovers Two Major Gold Trends >600m long

Highlights

- **Maiden 11,000m aircore program locates in-situ gold mineralisation at Yttria**, opening a growth front entirely outside GoldArc's existing 200,000oz JORC resource base.
- **Gold mineralisation traced continuously over 600m along two separate trends**, both open to the south across a 1.4km by 1.2km footprint that remains largely untested.
- **Mineralised holes are coincident with arsenic and tungsten**, the same trace element suite associated with gold at the 137,000oz Mt Stirling deposit, supporting a genetically related system.
- **Results come from wide-spaced first-pass sampling** designed to define target zones ahead of closer-spaced infill drilling.
- **RC drilling at Yttria to test the aircore targets** is planned to follow the ~5,500m RC program at Mt Stirling, which commences early August 2026.
- **Representative gold intercepts** from the reconnaissance aircore program (nominal 0.1g/t Au lower cut-off; full results in Appendix 1):
 - **11m @ 0.330g/t Au** from 32m (YAC172)
 - **4m @ 0.950g/t Au** from 16m (YAC341)
 - **4m @ 0.609g/t Au** from 20m (YAC174)
 - **4m @ 0.522g/t Au** from 20m (YAC131)
 - **4m @ 0.506g/t Au** from 12m (YAC190)
 - **4m @ 0.391g/t Au** from 20m (YAC277)
 - **8m @ 0.419g/t Au** from 20m (YAC172)

GoldArc Resources Limited (ASX:GA8) ('GoldArc' or 'the Company') is pleased to report results from an 11,000m aircore (AC) program to test for gold mineralisation at Yttria, within its Leonora North project area in the Eastern Goldfields of Western Australia. The program has identified two mineralised corridors over 600m long, sitting entirely outside Yttria's existing REE resource and opening a new gold discovery front within GoldArc's district-scale Leonora North landholding.

The program targeted broad low grade gold anomalies identified during previous vertical vacuum and RC drilling campaigns that were originally focussed on rare earth elements (REE), yttrium (Y), and scandium (Sc) mineralisation. Yttria hosts a JORC Mineral Resource Estimate for the REE mineralisation of 15Mt @ 490ppm TREO¹.

¹See ASX Announcement "ASRA Declares Maiden MRE for Yttria REE Deposit" dated 16th April 2024 and ASX Announcement "11,000m Campaign to Unlock Gold at Yttria, Leonora North" dated 30th April 2026.

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Yttria is a former REE-focused asset that has never been systematically drilled for gold. The prospect represented a compelling, untested gold target in a district-scale package already recognised for its high-grade gold endowment.

GoldArc Resources Managing Director, Paul Stephen commented: *“Yttria has been sitting in our portfolio as a REE asset, but the geochemistry was telling a very different, gold story. This 11,000m aircore program is our first systematic test of gold potential at Yttria, and it has already located two mineralised corridors over 600m long, each open to the south. We are encouraged by the scale of what we are seeing across the drilled area, and we will now test it with closer-spaced RC drilling.”*

11,000m Aircore drilling program

A total of 363 aircore holes for 11,010m have been completed along 14 drill lines. Line spacing varied between 80m, 160m and approximately 200m, with holes spaced at a nominal 20-30m and drilled to refusal. Hole depth ranged from 1m to 83m, with an average depth of 27.6m. The drilling covered an area of approximately 1.4km by 1.2km, mainly within the P37/8847 and P37/8889 tenements.

Generally, the samples were collected as four-metre composites and the bottom hole samples were collected as one metre samples. All samples were assayed for gold analysed with 25g aqua regia (AR25/MS) and the bottom single metre samples were assayed for a suite of 60 elements analysed with four acid digest (4A/MS) at Genalysis Intertek. The main lithology intercepted in drilling was fine grained low (<1%ppm) Th basalt (Lunnon Basalt equivalent).

Representative gold intercepts from the reconnaissance aircore program (nominal 0.1g/t Au lower cut-off; full results in Appendix 1):

- **11m @ 0.330g/t Au** from 32m (YAC172)
- **4m @ 0.950g/t Au** from 16m (YAC341)
- **4m @ 0.609g/t Au** from 20m (YAC174)
- **4m @ 0.522g/t Au** from 20m (YAC131)
- **4m @ 0.506g/t Au** from 12m (YAC190)
- **4m @ 0.391g/t Au** from 20m (YAC277)
- **8m @ 0.170g/t Au** from 4m (YAC067)
- **8m @ 0.419g/t Au** from 20m (YAC172)
- **6m @ 0.113g/t Au** from 24m (YAC311)
- **5m @ 0.190g/t Au** from 28m (YAC173)

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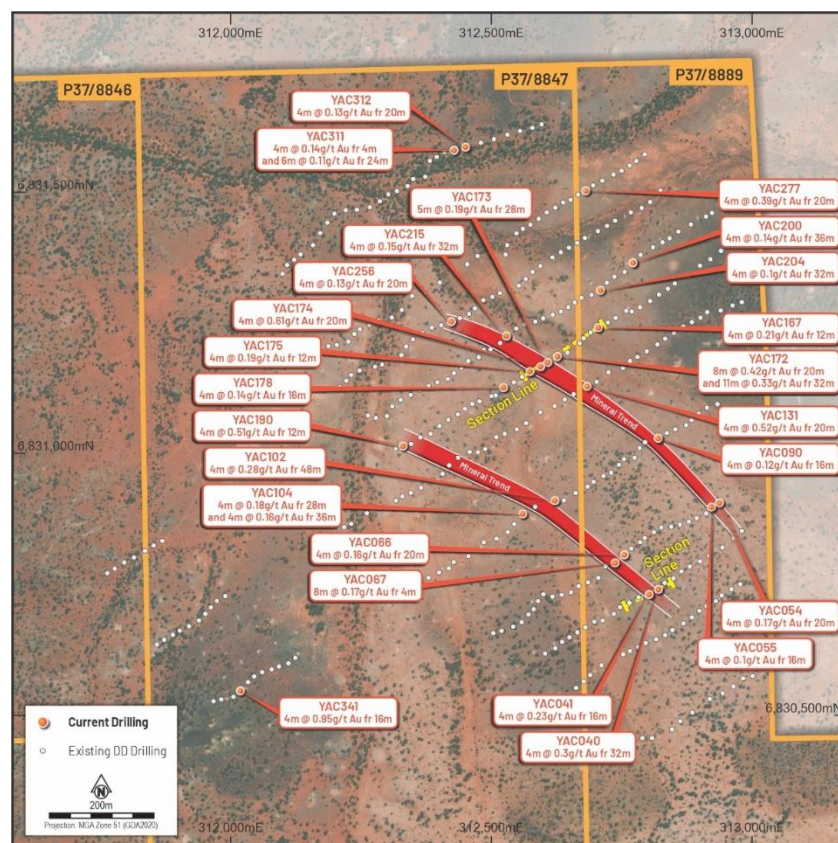


Figure 1 – Plan View of Aircore Drilling over Yttria prospect

Gold Mineralisation Coincident with Mt Stirling Pathfinder Signature

Gold mineralisation was intercepted in numerous aircore holes, generally associated with a deeper weathering profile and, in places, minor quartz veining. Drill fences in the shallower, less weathered northern part of the program were less effective at detecting mineralisation, indicating gold response improves with depth of weathering. Mineralised holes are coincident with arsenic and tungsten, the pathfinder suite associated with gold mineralisation at Mt Stirling, supporting a genetically related system. Two corridors of mineralisation extend for more than 600m and remain open to the south, across areas that have never been drill tested for gold. See Appendix 1 for significant gold intercepts.

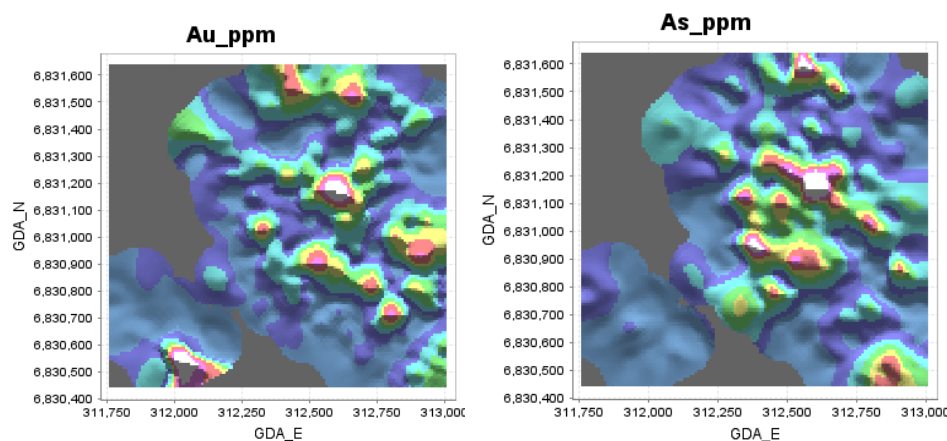


Figure 2 – Heat Map of Au and As at Yttria using GoldArc Aircore Drilling Assays





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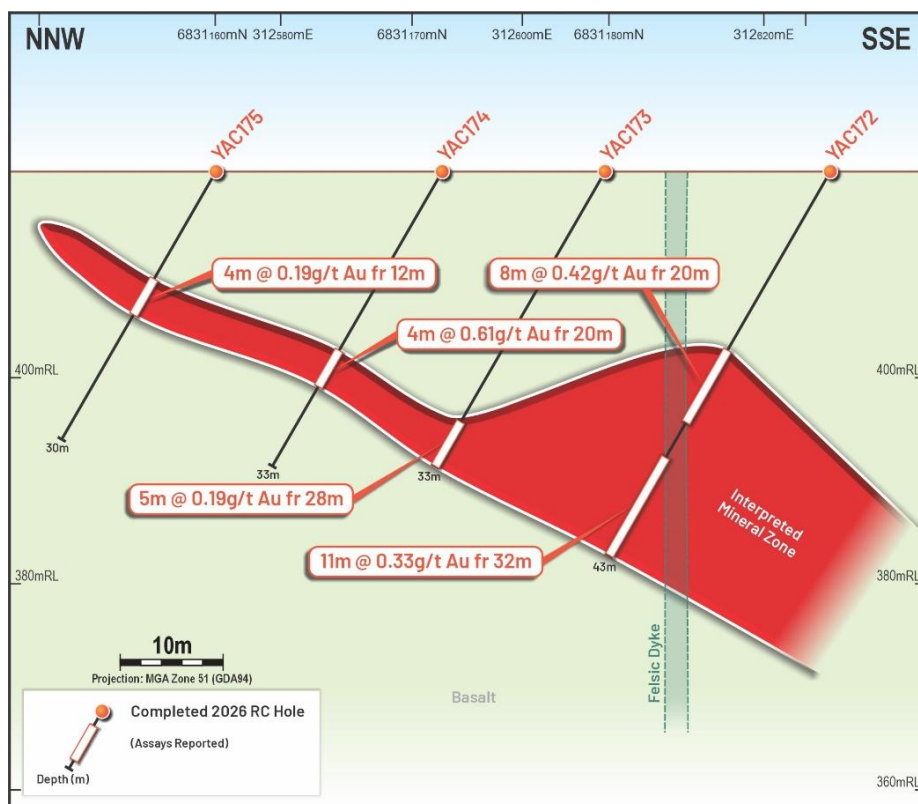


Figure 3 – Cross-section of AC Drilling with gold mineralisation in holes YAC172-175 – Northeastern Trend

The dip of mineralisation varies from 30° to the southwest in holes YAC172-175 to around 45° to the southwest in holes YAC 040-042.

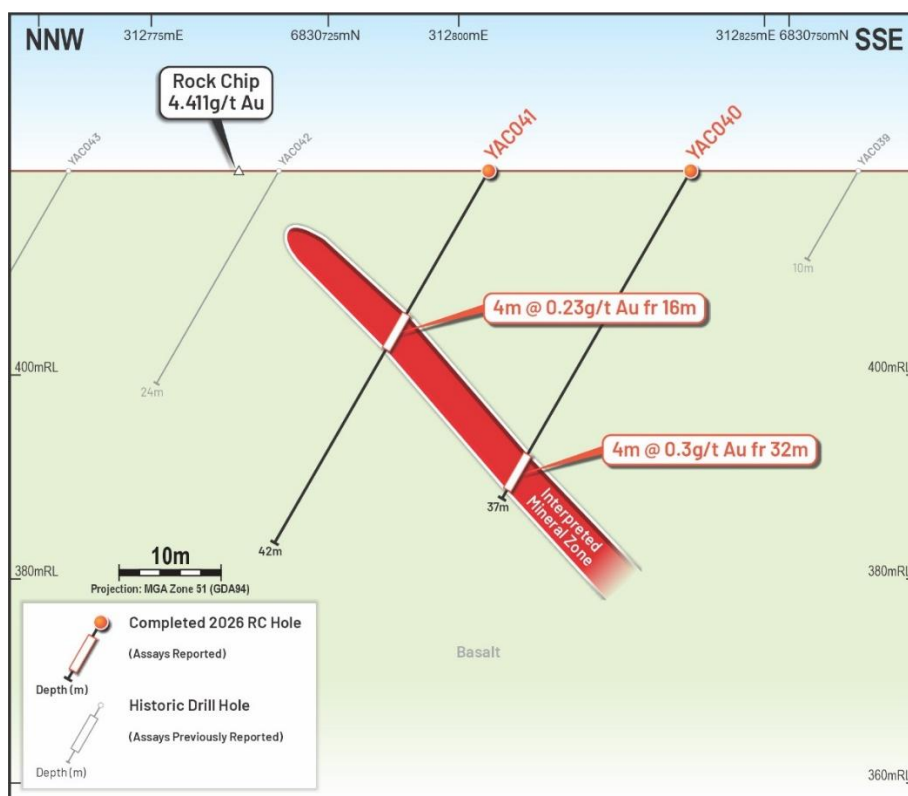


Figure 4 – Cross-section of AC Drilling with gold mineralisation in holes YAC040-042 – Southwestern Trend

Next Steps

The Company is advancing the following near-term milestones:

- Final assay results from Stirling Well are expected within a few weeks.
- Commence a ~5,500m RC program in early August 2026 to test numerous soil gold anomalies around the Mt Stirling deposits.
- Follow up Yttria's two newly defined gold corridors with RC drilling, testing for higher-grade zones at depth and along the open southern strike extent.

This announcement has been authorised for release by the Board of Directors.

- ENDS -

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Forward-Looking Statements Disclaimer

This announcement contains certain "forward-looking statements" and comments about future matters. Forward-looking statements can generally be identified by the use of forward-looking words such as, "expect", "anticipate", "likely", "intend", "should", "estimate", "target", "outlook", and other similar expressions and include, but are not limited to, indications of, and guidance or outlook on, future events, growth opportunities, exploration activities or the financial position or performance of the Company. You are cautioned not to place undue reliance on forward-looking statements. Any such statements, opinions and estimates in this release speak only as of the date hereof, are preliminary views and are based on assumptions and contingencies subject to change without notice. Forward-looking statements are provided as a general guide only. There can be no assurance that actual outcomes will not differ materially from these forward-looking statements. Any such forward-looking statement also inherently involves known and unknown risks, uncertainties and other factors and may involve significant elements of subjective judgement and assumptions that may cause actual results, performance and achievements to differ. Except as required by law the Company undertakes no obligation to finalise, check, supplement, revise or update forward-looking statements in the future, regardless of whether new information, future events or results or other factors affect the information contained in this announcement.

Competent Persons Statements

The information in this announcement as it relates to exploration results and geology is based on, and fairly represents, information and supporting documentation that was compiled by Mr. Ziggy Lubieniecki, who is a director, employee and shareholder of the Company. Mr. Lubieniecki has sufficient experience which is relevant to the styles of mineralisation and types of deposit under consideration and to the activities which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr. Lubieniecki consents to the inclusion in the report of the matters based on the information in the form and context in which it appears.

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The information in this announcement that relates to the Orion-Sapphire Mineral Resources is contained in the ASX announcement released on 28 May 2024. The information in this announcement that relates to the gold Mineral Resources for the Mt Stirling Project is contained in the ASX announcements released on 25 February 2019, 29 January 2020 and 5 September 2022. The Company confirms that it is not aware of any new information or data that materially affects the information in the relevant market announcements, and that all material assumptions and technical parameters underpinning the estimates in the relevant announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original announcements.

Information on the REE JORC Mineral Resources presented (Indicated: 7.7Mt @ 480ppm TREO and Inferred: 7.3Mt @ 500ppm TREO), together with JORC Table 1 information, is contained in the ASX announcement released on 16 April 2024. The Company confirms that it is not aware of any new information or data that materially affects the information in the relevant market announcements, and that the form and context in which the Competent Persons findings are presented have not been materially modified from the original announcements.

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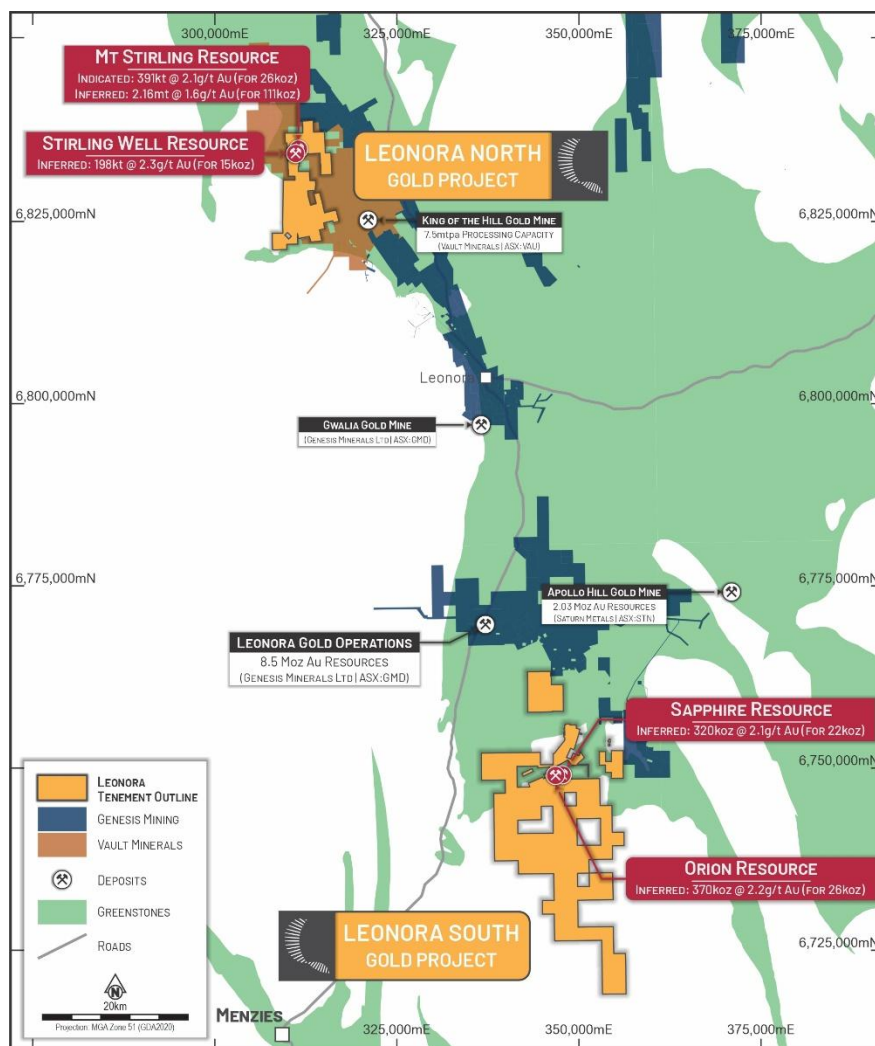
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About GoldArc Resources

GoldArc Resources Limited (ASX:GA8) is a Western Australian focused mineral exploration company with a portfolio of highly prospective gold projects located in the world-class Leonora and Kookynie districts of the Eastern Goldfields. GoldArc's strategy is focused on growing its existing 200,000oz JORC resource base and making new, large-scale discoveries through a disciplined and systematic approach to exploration.



GoldArc Resources Total JORC Mineral Resources

GoldArc Gold Projects	Category	Tonnes	Gold Grade (g/t Au)	Gold Ounces
Leonora North – Mt Stirling	Indicated	391,000	2.1	26,000
	Inferred	2,158,000	1.6	111,000
Leonora North – Stirling Well	Inferred	198,000	2.3	15,000
Leonora South – Orion	Inferred	370,000	2.2	26,409
Leonora South – Sapphire	Inferred	320,000	2.1	21,605
Total		3,437,000	1.82	200,014

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Appendix 1 – RC Drillhole Information Collar Information *Coordinates provided in GDA94_Zone 51S. Collars were surveyed with handheld GPS*

Hole_ID	East	North	RL	Depth	Dip	Azimuth
YAC001	313,002	6,830,576	420	41	-60	239
YAC002	312,983	6,830,571	420	37	-60	239
YAC003	312,964	6,830,556	420	49	-60	239
YAC004	312,944	6,830,542	420	39	-60	239
YAC005	312,919	6,830,532	420	83	-60	239
YAC006	312,886	6,830,506	420	58	-60	239
YAC007	312,863	6,830,489	420	32	-60	239
YAC008	312,847	6,830,473	420	79	-60	239
YAC009	312,809	6,830,457	420	42	-60	239
YAC010	312,790	6,830,457	420	51	-60	239
YAC011	312,977	6,830,751	420	34	-60	239
YAC012	312,961	6,830,742	420	39	-60	239
YAC013	312,942	6,830,730	420	24	-60	239
YAC014	312,931	6,830,719	420	16	-60	239
YAC015	312,913	6,830,710	420	13	-60	239
YAC016	312,899	6,830,700	420	17	-60	239
YAC017	312,885	6,830,688	420	17	-60	239
YAC018	312,869	6,830,676	420	41	-60	239
YAC019	312,848	6,830,664	420	26	-60	239
YAC020	312,834	6,830,654	420	28	-60	239
YAC021	312,816	6,830,646	420	23	-60	239
YAC022	312,796	6,830,639	420	33	-60	239
YAC023	312,782	6,830,631	420	24	-60	239
YAC024	312,767	6,830,624	420	24	-60	239
YAC025	312,753	6,830,617	420	37	-60	239
YAC026	312,736	6,830,605	420	42	-60	239
YAC027	312,712	6,830,596	420	44	-60	239
YAC028	312,690	6,830,577	420	25	-60	239
YAC029	312,678	6,830,565	420	29	-60	239
YAC030	312,663	6,830,553	420	27	-60	239
YAC031	312,981	6,830,853	420	36	-60	239
YAC032	312,965	6,830,840	420	50	-60	239
YAC033	312,944	6,830,822	420	53	-60	239
YAC034	312,918	6,830,806	420	44	-60	239
YAC035	312,901	6,830,795	420	41	-60	239
YAC036	312,881	6,830,785	420	27	-60	239
YAC037	312,865	6,830,776	420	20	-60	239
YAC038	312,850	6,830,762	420	15	-60	239
YAC039	312,833	6,830,754	420	10	-60	239
YAC040	312,821	6,830,742	420	37	-60	239
YAC041	312,803	6,830,732	420	42	-60	239
YAC042	312,783	6,830,726	420	24	-60	239
YAC043	312,765	6,830,716	420	41	-60	239
YAC044	312,747	6,830,707	420	29	-60	239
YAC045	312,735	6,830,695	420	38	-60	239
YAC046	312,714	6,830,682	420	33	-60	239
YAC047	312,698	6,830,679	420	41	-60	239
YAC048	312,681	6,830,669	420	26	-60	239
YAC049	312,666	6,830,659	420	16	-60	239
YAC050	312,651	6,830,650	420	20	-60	239
YAC051	312,636	6,830,641	420	30	-60	239
YAC052	312,623	6,830,628	420	41	-60	239
YAC053	312,604	6,830,619	420	28	-60	239
YAC054	312,938	6,830,908	420	36	-60	239
YAC055	312,923	6,830,900	420	26	-60	239
YAC056	312,912	6,830,887	420	37	-60	239
YAC057	312,894	6,830,878	420	21	-60	239
YAC058	312,879	6,830,871	420	26	-60	239
YAC059	312,862	6,830,866	420	27	-60	239
YAC060	312,846	6,830,861	420	26	-60	239
YAC061	312,827	6,830,860	420	12	-60	239
YAC062	312,812	6,830,851	420	13	-60	239
YAC063	312,795	6,830,840	420	30	-60	239
YAC064	312,786	6,830,832	420	14	-60	239
YAC065	312,769	6,830,819	420	17	-60	239
YAC066	312,756	6,830,808	420	38	-60	239
YAC067	312,738	6,830,793	420	27	-60	239
YAC068	312,720	6,830,786	420	40	-60	239
YAC069	312,706	6,830,764	420	39	-60	239
YAC070	312,686	6,830,754	420	28	-60	239
YAC071	312,668	6,830,748	420	20	-60	239
YAC072	312,654	6,830,736	420	39	-60	239
YAC073	312,635	6,830,731	420	13	-60	239
YAC074	312,618	6,830,728	420	15	-60	239
YAC075	312,600	6,830,732	420	23	-60	239



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Hole_ID	East	North	RL	Depth	Dip	Azimuth
YAC076	312,591	6,830,719	420	21	-60	239
YAC077	312,582	6,830,704	420	29	-60	239
YAC078	312,572	6,830,693	420	34	-60	239
YAC079	312,559	6,830,678	420	41	-60	239
YAC080	312,542	6,830,670	420	28	-60	239
YAC081	312,521	6,830,662	420	29	-60	239
YAC082	312,504	6,830,658	420	31	-60	239
YAC083	312,934	6,831,096	420	39	-60	239
YAC084	312,914	6,831,089	420	40	-60	239
YAC085	312,898	6,831,078	420	33	-60	239
YAC086	312,884	6,831,065	420	30	-60	239
YAC087	312,874	6,831,056	420	36	-60	239
YAC088	312,853	6,831,048	420	36	-60	239
YAC089	312,837	6,831,040	420	32	-60	239
YAC090	312,820	6,831,031	420	40	-60	239
YAC091	312,795	6,831,023	420	39	-60	239
YAC092	312,785	6,831,012	420	31	-60	239
YAC093	312,775	6,830,993	420	25	-60	239
YAC094	312,755	6,830,991	420	30	-60	239
YAC095	312,745	6,830,980	420	21	-60	239
YAC096	312,731	6,830,965	420	28	-60	239
YAC097	312,716	6,830,958	420	27	-60	239
YAC098	312,697	6,830,947	420	26	-60	239
YAC099	312,685	6,830,938	420	39	-60	239
YAC100	312,662	6,830,926	420	35	-60	239
YAC101	312,640	6,830,912	420	36	-60	239
YAC102	312,623	6,830,912	420	62	-60	239
YAC103	312,585	6,830,899	420	50	-60	239
YAC104	312,561	6,830,887	420	45	-60	239
YAC105	312,545	6,830,866	420	35	-60	239
YAC106	312,532	6,830,851	420	40	-60	239
YAC107	312,511	6,830,839	420	42	-60	239
YAC108	312,486	6,830,831	420	37	-60	239
YAC109	312,472	6,830,814	420	42	-60	239
YAC110	312,457	6,830,805	420	42	-60	239
YAC111	312,429	6,830,794	420	37	-60	239
YAC112	312,419	6,830,782	420	30	-60	239
YAC113	312,401	6,830,774	420	38	-60	239
YAC114	312,380	6,830,764	420	31	-60	239
YAC115	312,902	6,831,261	420	33	-60	239
YAC116	312,885	6,831,253	420	32	-60	239
YAC117	312,980	6,831,291	420	38	-60	239
YAC118	312,963	6,831,285	420	38	-60	239
YAC119	312,940	6,831,275	420	44	-60	239
YAC120	312,915	6,831,272	420	44	-60	239
YAC121	312,868	6,831,244	420	37	-60	239
YAC122	312,851	6,831,233	420	35	-60	239
YAC123	312,834	6,831,221	420	33	-60	239
YAC124	312,819	6,831,210	420	37	-60	239
YAC125	312,799	6,831,197	420	30	-60	239
YAC126	312,781	6,831,186	420	35	-60	239
YAC127	312,766	6,831,179	420	28	-60	239
YAC128	312,753	6,831,165	420	26	-60	239
YAC129	312,725	6,831,157	420	40	-60	239
YAC130	312,703	6,831,139	420	29	-60	239
YAC131	312,684	6,831,130	420	54	-60	239
YAC132	312,659	6,831,115	420	36	-60	239
YAC133	312,642	6,831,105	420	36	-60	239
YAC134	312,622	6,831,092	420	65	-60	239
YAC135	312,595	6,831,080	420	57	-60	239
YAC136	312,568	6,831,060	420	41	-60	239
YAC137	312,549	6,831,048	420	41	-60	239
YAC138	312,526	6,831,039	420	36	-60	239
YAC139	312,510	6,831,033	420	45	-60	239
YAC140	312,489	6,831,010	420	35	-60	239
YAC141	312,475	6,831,004	420	42	-60	239
YAC142	312,459	6,831,005	420	36	-60	239
YAC143	312,437	6,830,993	420	38	-60	239
YAC144	312,420	6,830,979	420	42	-60	239
YAC145	312,407	6,830,963	420	40	-60	239
YAC146	312,388	6,830,949	420	49	-60	239
YAC147	312,366	6,830,936	420	36	-60	239
YAC148	312,346	6,830,926	420	30	-60	239
YAC149	312,330	6,830,919	420	24	-60	239
YAC150	312,318	6,830,911	420	42	-60	239
YAC151	312,297	6,830,899	420	25	-60	239



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YAC152	312,276	6,830,900	420	25	-60	239
YAC153	312,941	6,831,389	420	40	-60	239
YAC154	312,920	6,831,373	420	47	-60	239
YAC155	312,900	6,831,361	420	50	-60	239
YAC156	312,879	6,831,340	420	27	-60	239
YAC157	312,870	6,831,341	420	26	-60	239
YAC158	312,852	6,831,327	420	29	-60	239
YAC159	312,839	6,831,317	420	35	-60	239
YAC160	312,822	6,831,305	420	38	-60	239
YAC161	312,805	6,831,293	420	44	-60	239
YAC162	312,785	6,831,281	420	35	-60	239
YAC163	312,770	6,831,273	420	29	-60	239
YAC164	312,759	6,831,275	420	21	-60	239
YAC165	312,739	6,831,261	420	18	-60	239
YAC166	312,724	6,831,252	420	29	-60	239
YAC167	312,706	6,831,243	420	35	-60	239
YAC168	312,691	6,831,233	420	33	-60	239
YAC169	312,677	6,831,222	420	31	-60	239
YAC170	312,670	6,831,212	420	39	-60	239
YAC171	312,647	6,831,194	420	32	-60	239
YAC172	312,628	6,831,188	420	43	-60	239
YAC173	312,609	6,831,176	420	33	-60	239
YAC174	312,595	6,831,168	420	33	-60	239
YAC175	312,575	6,831,159	420	30	-60	239
YAC176	312,560	6,831,148	420	34	-60	239
YAC177	312,544	6,831,138	420	36	-60	239
YAC178	312,524	6,831,128	420	29	-60	239
YAC179	312,509	6,831,113	420	34	-60	239
YAC180	312,501	6,831,111	420	36	-60	239
YAC181	312,478	6,831,101	420	37	-60	239
YAC182	312,464	6,831,096	420	33	-60	239
YAC183	312,450	6,831,087	420	31	-60	239
YAC184	312,437	6,831,076	420	32	-60	239
YAC185	312,418	6,831,066	420	36	-60	239
YAC186	312,402	6,831,054	420	39	-60	239
YAC187	312,384	6,831,039	420	34	-60	239
YAC188	312,365	6,831,032	420	33	-60	239
YAC189	312,347	6,831,020	420	31	-60	239
YAC190	312,332	6,831,016	420	32	-60	239
YAC191	312,318	6,831,011	420	29	-60	239
YAC192	312,293	6,831,462	420	23	-60	239
YAC193	312,912	6,831,455	420	51	-60	239
YAC194	312,883	6,831,440	420	50	-60	239
YAC195	312,859	6,831,426	420	41	-60	239
YAC196	312,842	6,831,414	420	27	-60	239
YAC197	312,829	6,831,406	420	37	-60	239
YAC198	312,810	6,831,396	420	52	-60	239
YAC199	312,787	6,831,382	420	41	-60	239
YAC200	312,772	6,831,367	420	43	-60	239
YAC201	312,756	6,831,349	420	40	-60	239
YAC202	312,737	6,831,340	420	25	-60	239
YAC203	312,722	6,831,328	420	21	-60	239
YAC204	312,710	6,831,315	420	40	-60	239
YAC205	312,693	6,831,305	420	25	-60	239
YAC206	312,673	6,831,299	420	14	-60	239
YAC207	312,661	6,831,290	420	22	-60	239
YAC208	312,648	6,831,281	420	27	-60	239
YAC209	312,634	6,831,273	420	22	-60	239
YAC210	312,618	6,831,267	420	29	-60	239
YAC211	312,600	6,831,260	420	30	-60	239
YAC212	312,585	6,831,254	420	38	-60	239
YAC213	312,565	6,831,249	420	28	-60	239
YAC214	312,549	6,831,241	420	39	-60	239
YAC215	312,530	6,831,227	420	36	-60	239
YAC216	312,517	6,831,213	420	30	-60	239
YAC217	312,499	6,831,201	420	27	-60	239
YAC218	312,486	6,831,199	420	9	-60	239
YAC219	312,477	6,831,186	420	18	-60	239
YAC220	312,457	6,831,178	420	15	-60	239
YAC221	312,443	6,831,166	420	12	-60	239
YAC222	312,429	6,831,155	420	16	-60	239
YAC223	312,417	6,831,144	420	26	-60	239
YAC224	312,397	6,831,138	420	29	-60	239
YAC225	312,381	6,831,131	420	30	-60	239
YAC226	312,364	6,831,123	420	35	-60	239
YAC227	312,346	6,831,114	420	39	-60	239



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Hole_ID	East	North	RL	Depth	Dip	Azimuth
YAC228	312,327	6,831,104	420	32	-60	239
YAC229	312,311	6,831,092	420	32	-60	239
YAC230	312,301	6,831,073	420	31	-60	239
YAC231	312,280	6,831,070	420	39	-60	239
YAC232	312,264	6,831,074	420	26	-60	239
YAC233	312,825	6,831,504	420	48	-60	239
YAC234	312,805	6,831,483	420	29	-60	239
YAC235	312,789	6,831,471	420	35	-60	239
YAC236	312,768	6,831,463	420	58	-60	239
YAC237	312,738	6,831,447	420	26	-60	239
YAC238	312,722	6,831,437	420	23	-60	239
YAC239	312,705	6,831,427	420	31	-60	239
YAC240	312,680	6,831,414	420	25	-60	239
YAC241	312,665	6,831,405	420	21	-60	239
YAC242	312,650	6,831,395	420	23	-60	239
YAC243	312,634	6,831,387	420	15	-60	239
YAC244	312,618	6,831,376	420	52	-60	239
YAC245	312,595	6,831,361	420	6	-60	239
YAC246	312,580	6,831,349	420	7	-60	239
YAC247	312,567	6,831,336	420	8	-60	239
YAC248	312,554	6,831,323	420	22	-60	239
YAC249	312,536	6,831,314	420	22	-60	239
YAC250	312,517	6,831,308	420	31	-60	239
YAC251	312,503	6,831,301	420	23	-60	239
YAC252	312,485	6,831,295	420	16	-60	239
YAC253	312,469	6,831,279	420	15	-60	239
YAC254	312,458	6,831,269	420	19	-60	239
YAC255	312,440	6,831,261	420	10	-60	239
YAC256	312,424	6,831,254	420	36	-60	239
YAC257	312,404	6,831,247	420	29	-60	239
YAC258	312,387	6,831,243	420	29	-60	239
YAC259	312,368	6,831,232	420	41	-60	239
YAC260	312,351	6,831,220	420	28	-60	239
YAC261	312,338	6,831,206	420	27	-60	239
YAC262	312,328	6,831,190	420	32	-60	239
YAC263	312,311	6,831,180	420	23	-60	239
YAC264	312,291	6,831,172	420	33	-60	239
YAC265	312,278	6,831,167	420	40	-60	239
YAC266	312,248	6,831,160	420	33	-60	239
YAC267	312,232	6,831,152	420	29	-60	239
YAC268	312,223	6,831,141	420	32	-60	239
YAC269	312,211	6,831,128	420	24	-60	239
YAC270	312,795	6,831,574	420	19	-60	239
YAC271	312,778	6,831,561	420	24	-60	239
YAC272	312,766	6,831,553	420	23	-60	239
YAC273	312,750	6,831,543	420	18	-60	239
YAC274	312,735	6,831,535	420	40	-60	239
YAC275	312,713	6,831,524	420	27	-60	239
YAC276	312,696	6,831,515	420	22	-60	239
YAC277	312,682	6,831,505	420	25	-60	239
YAC278	312,667	6,831,497	420	11	-60	239
YAC279	312,653	6,831,487	420	10	-60	239
YAC280	312,638	6,831,482	420	21	-60	239
YAC281	312,623	6,831,472	420	11	-60	239
YAC282	312,607	6,831,463	420	19	-60	239
YAC283	312,592	6,831,451	420	3	-60	239
YAC284	312,575	6,831,439	420	2	-60	239
YAC285	312,561	6,831,432	420	3	-60	239
YAC286	312,549	6,831,423	420	44	-60	239
YAC287	312,531	6,831,400	420	12	-60	239
YAC288	312,528	6,831,382	420	20	-60	239
YAC289	312,497	6,831,385	420	1	-60	239
YAC290	312,474	6,831,380	420	1	-60	239
YAC291	312,455	6,831,363	420	1	-60	239
YAC292	312,431	6,831,346	420	1	-60	239
YAC293	312,402	6,831,329	420	1	-60	239
YAC294	312,374	6,831,309	420	3	-60	239
YAC295	312,349	6,831,303	420	3	-60	239
YAC296	312,329	6,831,276	420	15	-60	239
YAC297	312,310	6,831,262	420	29	-60	239
YAC298	312,285	6,831,256	420	26	-60	239
YAC299	312,267	6,831,248	420	23	-60	239
YAC300	312,249	6,831,239	420	27	-60	239
YAC301	312,238	6,831,230	420	30	-60	239
YAC302	312,226	6,831,216	420	25	-60	239
YAC303	312,204	6,831,210	420	20	-60	239



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Hole_ID	East	North	RL	Depth	Dip	Azimuth
YAC304	312,189	6,831,207	420	22	-60	239
YAC305	312,597	6,831,631	420	11	-60	239
YAC306	312,579	6,831,625	420	5	-60	239
YAC307	312,556	6,831,619	420	2	-60	239
YAC308	312,531	6,831,612	420	3	-60	239
YAC309	312,505	6,831,603	420	9	-60	239
YAC310	312,481	6,831,596	420	9	-60	239
YAC311	312,451	6,831,588	420	39	-60	239
YAC312	312,429	6,831,582	420	33	-60	239
YAC313	312,411	6,831,578	420	2	-60	239
YAC314	312,396	6,831,569	420	15	-60	239
YAC315	312,383	6,831,562	420	6	-60	239
YAC316	312,374	6,831,531	420	26	-60	239
YAC317	312,351	6,831,527	420	24	-60	239
YAC318	312,340	6,831,513	420	3	-60	239
YAC319	312,320	6,831,503	420	3	-60	239
YAC320	312,303	6,831,497	420	9	-60	239
YAC321	312,287	6,831,484	420	21	-60	239
YAC322	312,268	6,831,473	420	8	-60	239
YAC323	312,243	6,831,468	420	1	-60	239
YAC324	312,222	6,831,467	420	1	-60	239
YAC325	312,200	6,831,461	420	1	-60	239
YAC326	312,187	6,831,443	420	1	-60	239
YAC327	312,173	6,831,423	420	1	-60	239
YAC328	312,159	6,831,400	420	1	-60	239
YAC329	312,135	6,831,382	420	1	-60	239
YAC330	312,123	6,831,372	420	4	-60	239
YAC331	312,110	6,831,362	420	2	-60	239
YAC332	312,100	6,831,345	420	2	-60	239
YAC333	312,262	6,830,887	420	14	-60	239
YAC334	312,125	6,830,610	420	19	-60	239
YAC335	312,112	6,830,600	420	19	-60	239
YAC336	312,094	6,830,594	420	25	-60	239
YAC337	312,080	6,830,588	420	25	-60	239
YAC338	312,061	6,830,583	420	24	-60	239
YAC339	312,046	6,830,575	420	27	-60	239
YAC340	312,034	6,830,564	420	9	-60	239
YAC341	312,020	6,830,548	420	28	-60	239
YAC342	312,007	6,830,536	420	25	-60	239
YAC343	311,983	6,830,531	420	26	-60	239
YAC344	311,968	6,830,527	420	25	-60	239
YAC345	311,991	6,830,728	420	17	-60	239
YAC346	311,975	6,830,719	420	16	-60	239
YAC347	311,963	6,830,707	420	17	-60	239
YAC348	311,953	6,830,694	420	17	-60	239
YAC349	311,940	6,830,682	420	17	-60	239
YAC350	311,922	6,830,671	420	4	-60	239
YAC351	311,903	6,830,662	420	1	-60	239
YAC352	311,890	6,830,654	420	3	-60	239
YAC353	311,874	6,830,645	420	4	-60	239
YAC354	311,860	6,830,636	420	5	-60	239
YAC355	311,870	6,830,834	420	2	-60	239
YAC356	311,854	6,830,825	420	1	-60	239
YAC357	311,837	6,830,815	420	1	-60	239
YAC358	311,816	6,830,802	420	1	-60	239
YAC359	311,797	6,830,793	420	1	-60	239
YAC360	311,779	6,830,781	420	4	-60	239
YAC361	311,765	6,830,773	420	1	-60	239
YAC362	312,232	6,830,867	420	24	-60	239
YAC363	312,219	6,830,861	420	38	-60	239



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Significant Intercepts with nominal lower cut-off of 0.1 g/t Au was applied with maximum 0m of internal dilution

Hole ID	Sample ID	Depth_From	Depth_To	Interval	Au_g/t
YAC040	GAR05527	32	36	4	0.295
YAC041	GAR05533	16	20	4	0.229
YAC054	GAR05660	20	24	4	0.166
YAC055	GAR05670	20	24	4	0.104
YAC066	GAR05753	20	24	4	0.155
YAC067	GAR05760	4	8	8	0.170
YAC090	GAR05981	16	20	4	0.120
YAC102	GAR06107	48	52	4	0.282
YAC104	GAR06135	28	32	4	0.176
YAC104	GAR06137	36	40	4	0.163
YAC131	GAR06414	20	24	4	0.522
YAC167	GAR06793	12	16	4	0.206
YAC172	GAR06843	20	24	8	0.419
YAC172	GAR06846	32	36	11	0.330
YAC173	GAR06858	28	32	5	0.190
YAC174	GAR06865	20	24	4	0.609
YAC175	GAR06872	12	16	4	0.193
YAC178	GAR06903	16	20	4	0.140
YAC190	GAR07016	12	16	4	0.506
YAC200	GAR07132	36	40	4	0.143
YAC204	GAR07167	32	36	4	0.103
YAC215	GAR07258	32	36	4	0.148
YAC256	GAR07587	20	24	4	0.132
YAC277	GAR07777	20	24	4	0.391
YAC311	GAR07934	4	8	4	0.137
YAC311	GAR07939	24	28	6	0.113
YAC312	GAR07949	20	24	4	0.127
YAC341	GAR08069	16	20	4	0.950

Rock chips collected at Yttria prospect assayed for Au and analysed with 50g Fire Assay

Sample ID	East	North	Description	Au g/t
GAR01936	312,761	6,830,755	Quartz vein, 3m wide, sample has good iron and epithermal textures. 335 strike	0.003
GAR01937	312,792	6,830,705	Quartz vein with iron fractures. Strike to 320, dip to northeast	4.411
GAR01938	312,679	6,830,798	Blue-grey quartz vein, minor iron, maybe on a north-south trend	0.002

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Appendix 2 – JORC Code, 2012 Edition – Table 1

Section 1 – Sampling Techniques and Data

Criteria	Commentary
Sampling techniques	- Samples within the Projects were collected using Aircore (AC) holes were angled at 60°. Given the status of the Project this is considered reasonable. - AC samples were collected every 4m downhole interval using a cyclone splitter. Samples were collected using industry-standard methods - All samples were crushed at the independent international accredited laboratory. The 25 g aqua regia method is an established industry-standard method for gold mineralisation - The sampling techniques used are deemed appropriate for the style of mineralisation and exploration undertaken. - Gold Arc ensures all sample preparation was completed by independent international accredited laboratories.
Drilling techniques	AC Drilling was undertaken by Raglan Drilling. AC Drilling was undertaken by Drill Safe Services; handheld GPS industry drilling methods and equipment were utilised to maximise sample integrity and recovery.
Drill sample recovery	- All care was taken by Raglan Drilling to maximise the drill sample recovery - Sample recovery and condition data are noted in geological comments as part of the logging process for AC drilling
Logging	- All drill holes have been geologically logged to an appropriate level of detail to support a mineral resource estimation - Logging is qualitative in nature based on the observational skills and experience of Geologist - All drilling was logged from start of hole to end of hole and all holes were logged. - Logging was captured digitally
Sub-sampling techniques and sample preparation	- Samples were prepared and analysed at Intertek Laboratories in Kalgoorlie and Perth - Samples were crushed so that each sample had a nominal 85% passing 2mm - All drill samples were analysed for gold via 25g Aqua Regia however, rock chip samples were analysed for gold via 50g Fire Assay. - Sample preparation was by Intertek Laboratory in Perth, and the samples were pulverised to less than 75 µm for 25g Aqua Regia for all samples. Selective samples were analysed for 60 elements via Four Acid Digest (4A/MS). - The QA/QC procedure included assaying of Ore as Standards, sand blanks and quartz washes between certain samples. - Industry standard sampling methods employed, and size of samples is appropriate for material sampled.
Quality of assay data and laboratory tests	- All samples were assayed by industry-standard techniques - Typical analysis methods are detailed in the previous section and are considered 'near total' values. - Routine 'standard' (mineralised pulp) Certified Reference Material (CRM) was inserted by Gold Arc at a nominal rate of 1 in 25 samples. - Routine 'blank' material (unmineralised sand) was inserted at a nominal rate of 1 in 50 samples. - Composite duplicates along with primary duplicates were obtained at a nominal rate of 1 in 50 samples. - No significant issues have been noted. The techniques are considered quantitative in nature. - The Analytical method is considered appropriate for samples with visible gold observed. - The analytical laboratories provided their own routine quality controls within their own practices as per international ISO standards.
Verification of sampling and assaying	- Independent verification of significant intersections was carried out by additional company personnel, reviewing the original laboratory files and the assay database. Additional company personnel were present from the point of logging the geology to submission of the samples - This drilling forms part of the grade control program and is intended to provide closer-spaced data to support geological interpretation and mine planning studies. - There has been no adjustment to the assay data.
Location of data points	Drill hole collars were surveyed in GDA 94_51 coordinates using both handheld GPS
Data spacing and distribution	Drill spacing was about 10 to 30m.
Orientation of data in relation to geological structure	- The drilling is approximately perpendicular to the strike and dip of mineralisation and therefore the sampling is considered representative of the mineralised zones - The deposits are aligned with well-defined structural orientations, and drilling is oriented to generally intersect at a high angle to the mineralisation and the holes have been angled at -60

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Criteria	Commentary
Sample security	Samples were delivered to the laboratory prep facility in Kalgoorlie by Gold Arc personnel.
Audits or reviews	All assay data has been reviewed by two company personnel. No external audits have been conducted.

Section 2 – Reporting of Exploration Results

Criteria	Commentary
Mineral tenement and land tenure status	- Areas discussed herein are located on - P37/8847, P37/8889 and P37/8846
Exploration done by other parties	- GoldArc Tenements have undergone multiple drill programs over a protracted period focusing on areas around the historical prospects of Diorite King and Mt Stirling Well. Numerous significant intercepts occur outside of mined areas. - In 2014, A&C completed Aircore and RC drilling. - Hill Minerals 1984 Diorite King shaft sampling and RAB drilling - Esso Minerals 1986 mapping, RAB drilling - Mt Edon Mines 1988 mapping, rock chip sampling, RAB drilling, RC drilling during 1997-1998. - Tarmoola Australia 2000-2001 mapping and RC drilling on the Ursus Fault. - Jupiter Mines 2006-2010 geological reconnaissance, data acquisition, mapping and research on Kurrajong Project. 2006 AC around Diorite King, Golden king and Rose of Diorite. 93 holes for 1767m. - Bligh Resources and BMGS in 2010 to compile data for Diorite King. Mapping by Jon Standing, Southern Geoscience Consultants for geophysical interpretation in 2012. - Torian Resources (predecessor to Asra) engaged SGC to interpret the whole Mt Stirling Project. RC, diamond and vacuum drilling at Mt Stirling and Yttria REE deposit.
Geology	- The Mt Stirling Gold Project is located in the central part of the Norseman-Wiluna belt of the Eastern Goldfields terrane. - The project area is in the hinge zone of the gently north-plunging Tarmoola anticline. The greenstone sequence is thought to overlie a major detachment fault separating a granite gneiss complex (Leonora Batholith) from the overlying greenstones. The detachment fault hosts the Sons of Gwalia deposit at Leonora. The project area is an area of extensive gabbro-dolerite-basalt outcrop and subcrop. The mafic rocks dip about the Tarmoola Anticline variably at 30 to 60 degrees and can be divided into predominantly massive basalts in the west and pillowed, variolitic basalts in the east. The Mt Stirling syenogranite/monzogranite has intruded the massive basalts (Evans, 1998). - Project stratigraphy consists of a succession of variolitic, pillowed high Mg basalts containing differentiated dolerite/gabbro sills. The two basalt lithotypes are divided by a central shear zone which trends 340° in the south and 315° in the north. The shear zone consists of chlorite±tremolite/actinolite schist with narrow quartz veins. Widely spaced sinistral shear bands trending 300-320° overprint the main foliation. Some quartz veins are compatible with the sinistral movement indicated by the shear bands. The main well-developed steeply (65-80 degrees) east-dipping fabric locally contains a well-developed sub-horizontal mineral lineation which appears to be doubly plunging. No alteration is observed within the shear zone at surface. The main shear zone and shear bands are interpreted to be D2 /- D3 structures. - The Mt Stirling syenogranite/monzogranite outcrops to the north of the Diorite CRG leases. Extensive millimetre to centimetre scale quartz veining is present with sericite/muscovite-epidote-pyrite alteration selvages adjacent to many veins. Alteration is not pervasive and is primarily associated with veining. Multiple quartz vein sets are present, producing local stockwork arrays. Numerous felsic dykes and plugs observed throughout the area possibly representing apophyses of the monzogranite pluton. - All significant results for completed AC and RC drilling have been tabulated. - The extent of drilling is shown with diagrams included in this announcement.
Drill hole Information	The extent of drilling is shown with diagrams and tables included in this announcement
Data aggregation methods	- All reported assay intervals have been length weighted. No top cuts were applied. - A nominal lower cut-off of 0.1 g/t Au was applied with maximum 0m of internal dilution allowed.
Relationship between mineralisation	- The drill holes are interpreted to be approximately perpendicular to the strike and dip of mineralisation. - All results were reported as down holes



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Criteria	Commentary
widths and intercept lengths	
Diagrams	• Suitable figures have been included in the body of the announcement.
Balanced reporting	• Key results and conclusions have been included in the body of the announcement.
Other substantive exploration data	• Compilation of all historical exploration data at the project is underway and will be stored digitally.
Further work	• Follow up field work is planned.

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