



QUARTERLY ACTIVITIES STATEMENT

For the quarter ending 30 June 2013

HIGHLIGHTS

Glandore Project

- 4,556m RC drilling at Glandore identifies new gold trends
- New trends confirm Fluid Flow targets
- First phase RC drilling hits 5m at 4.3g/t Au at Steves Prospect
- Second phase drilling results include 2m @ 3.5g/t Au and 2m @ 2.55g/t Au

Glandore Regional Hub

- Low prospectivity leases dropped and landholding rationalized
- New geochemical programs planned for coming quarter

Jundee South Project

- Heritage survey completed
- RC Drilling completed for 9000m in September quarter

Gindalbie Project

- 1,020m RC drilling completed in June on gold occurrence at Lady Lauren
- RC drilling at Gindalbie hits widespread mineralisation

Corporate

- \$2.5M capital raising completed (before costs) to fully fund exploration
- R&D refund of \$318,000 after costs gives cash position of \$3.2M (30 June)



EXPLORATION ACTIVITIES

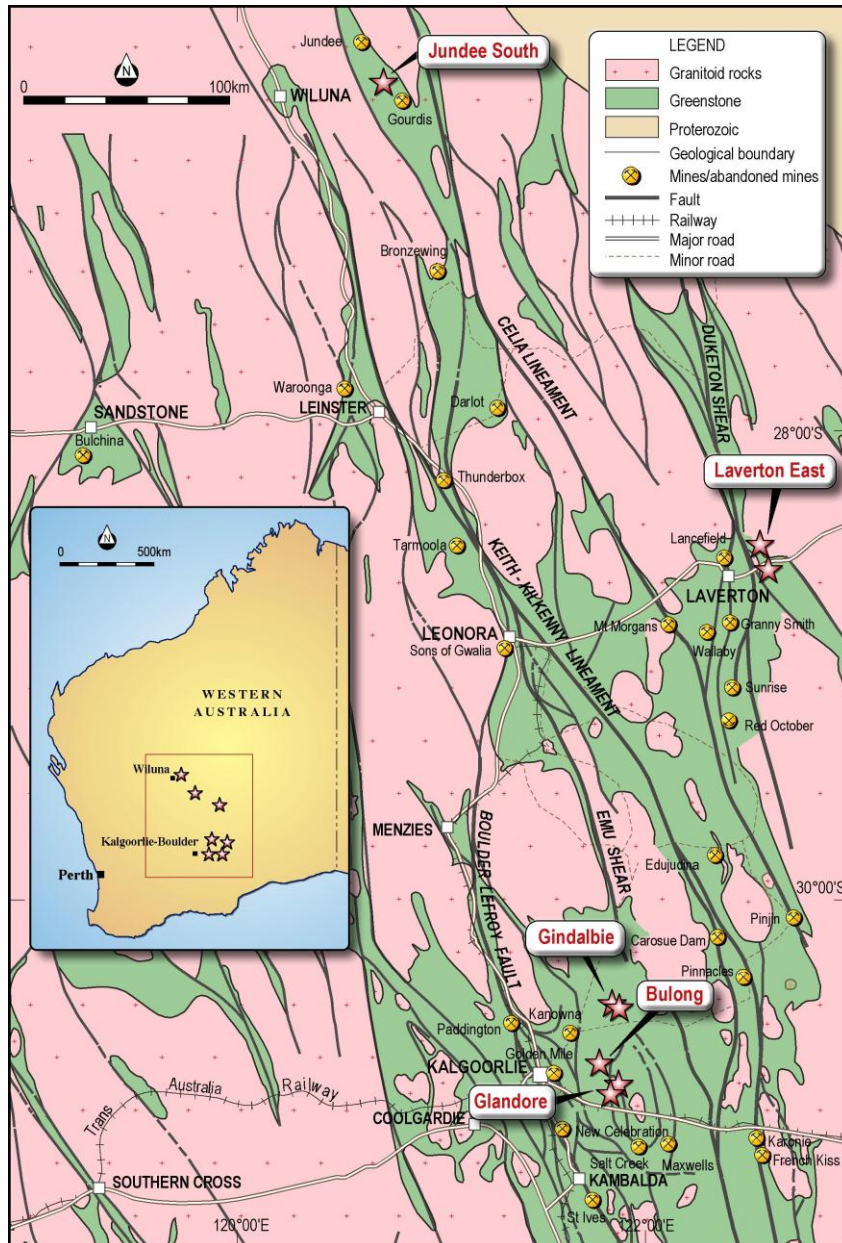


Figure 1 Aruma Exploration Areas in Western Australia

Aruma Resources Limited ("Aruma") has three advanced gold exploration projects, **Glandore**, **Jundee South**, and **Gindalbie**; located near proven gold producing centres of the Eastern Goldfields of Western Australia. This region is considered to be both highly prospective for gold as well as highly amenable for the development and exploitation of new deposits. The June quarter's exploration program was the successful drilling of these defined targets.

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The Company is committed to its strategy of efficient exploration to confirm or disprove potential targets, with a view to developing a gold production hub centred on its flagship Glandore Project.

EASTERN GOLDFIELDS	Glandore Hub	<ul style="list-style-type: none"> ▪ Glandore Project - 40km east of Kalgoorlie-Boulder ▪ Status - Drilled on Western Anomalies with data interpretation underway ▪ Eastern Anomalies Exploration in discussion with DIA
		<ul style="list-style-type: none"> ▪ Gindalbie Project - 60km north-east of Kalgoorlie-Boulder ▪ Status – Drilled with extensive low grade gold in an intrusive rock ▪ Geochemical follow-up on lease package in coming half year
		<ul style="list-style-type: none"> ▪ Bulong Project - 30 km east of Kalgoorlie-Boulder ▪ Status – Granted and Exploration underway
	Regional Projects	<ul style="list-style-type: none"> ▪ Jundee South Project - 20km south of Jundee Mine ▪ Status - RC drilling to be completed in July
		<ul style="list-style-type: none"> ▪ Laverton East Project - 20km east of Laverton ▪ Status - Paul Well (Northern) Lease to be dropped

Table 1 Aruma Leases

Results at Glandore

The initial geochemical survey at Steves Prospect defined the mineralisation as 350m long and up to 23m thick. The highly anomalous surface sampling contained values up to 20 g/t gold and visible gold in hand specimens.

The Second Phase RC drilling at Glandore was done to follow up the 5m at 4.3g/t in GRC103 at **Steves Prospect**. With all holes now assayed, the values of the intersections are shown below. The previously announced RC sample assays (21 May 2013) included 5m at 4.3g/t Au from 60m in GRC103 are in Table 2 below. These are on a quartz vein system with associated carbonate lode style alteration. This intersection was underneath a surface geochemical sample of 1.01 g/t Au. The intersections in GRC100 are under the initial surface assays including 4.54 and 20.4 g/t from chip samples.

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RC	Dip/Az	GDA94	GDA94	Depth	Depth	Au (g/t)	Intercept
Drillhole	Degrees	Easting	Northing	From	To	FA 30g	m
GRC094	-60/270	390900	6595310	68	72	1.35*	4
GRC094	-60/270	390900	6595310	68	69	3.25	1
GRC094	-60/270	390900	6595310	70	71	1.32	1
GRC100	-60/60	390548	6595374	22	23	1.38	1
GRC103	-60/240	390472	6595573	60	65	4.31*	5
GRC103	-60/240	390472	6595573	60	61	4.08	1
GRC103	-60/240	390472	6595573	61	62	5.00	1
GRC103	-60/240	390472	6595573	62	63	7.80	1
GRC103	-60/240	390472	6595573	63	64	3.23	1
GRC103	-60/240	390472	6595573	64	65	1.43	1

Table 2 Gold intersections >1.0 g/t Au from First Phase RC drilling at Steves
NB * is an average for the intersection

The recent intersections are to the north and south of the previous intersections, and the mineralisation can be traced over 450m and is open to the north and south.

RC	Dip/Az	GDA94	GDA94	Depth	Depth	Au (g/t)	Intercept	Average
Drillhole	Degrees	Easting	Northing	From	To	FA 30g	m	Au g/t
GRC105	-60/220	390432	6595641	62	63	4.13*	2	3.60
				63	65	3.07		
GRC106	-60/240	390457	6595602	64	65	2.83	2	2.55
				65	66	2.28		
GRC117	-60/270	390648	6595328	19	20	1.44*	2	1.21
				20	21	0.98		
GRC119	-60/270	390661	6595201	16	17	2.83	1	2.55

Table 3 Gold intersections >1.0 g/t Au from Second Phase RC drilling at Steves
NB * value is average of repeats

The mineralisation in the new holes continues the mineralisation to the north and south and it is still open in both directions. Although the "economic intersections" (>1 g/t Au) are not thick, the "mineralised zones" (>0.1g/t Au) are between 4 and 10m thick, with an average of over 7m and is listed below in Table 4.

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RC	Dip/Az	GDA94	GDA94	Depth	Depth	Au (g/t)	Intercept
Drillhole	Degrees	Easting	Northing	From	To	FA 30g	m
GRC094	-60/270	390900	6595310	68	72	1.35	4
GRC100	-60/60	390548	6595374	22	28	0.50	6
GRC103	-60/240	390472	6595573	59	69	2.31	10
GRC105	-60/220	390432	6595641	57	66	1.01	9
GRC106	-60/240	390457	6595602	63	73	0.82	10
GRC117	-60/270	390648	6595328	17	24	0.56	7
GRC119	-60/270	390661	6595201	14	21	0.45	7

Table 4 Significant mineralised intersections that include >1.0 g/t Au at Steves.

The above mineralisation is mainly in the western Steves area, with GRC94 being located 350m east of the main line. The next quarter will see a complete appraisal of the total lease package at Glandore, with emphasis on the data from the last 6 months of intensive drilling and associated studies. By using the PIMA scanning of chips, Fluid Flow Modelling data and the HyMap information a better understanding of the Glandore project and surrounding leases will be gained.

The definition of several lines of mineralisation at Steves is now apparent, and with the Grunts line still to be followed up, the potential of the Glandore discoveries keeps increasing. The figure below shows the Fluid Flow trends as unbroken red lines with the drill defined mineralisation trends as the dashed red lines.

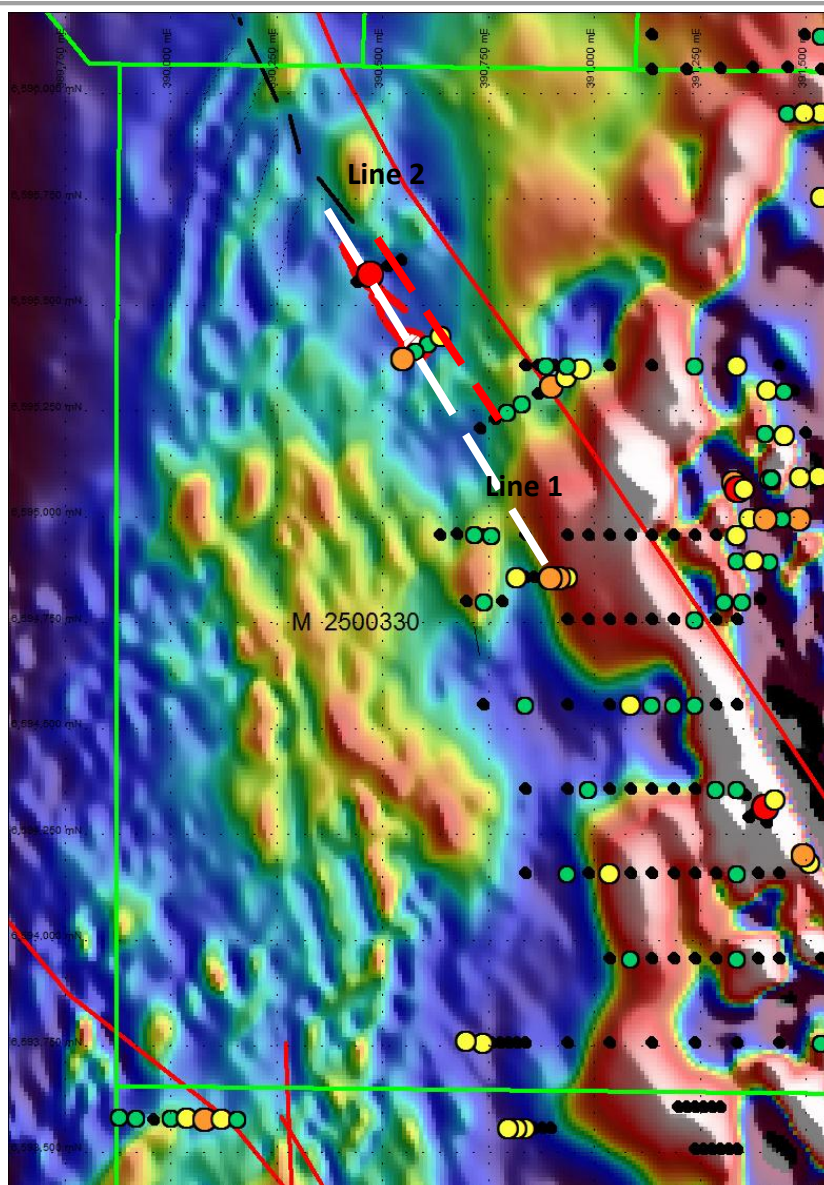


Figure 2 Aruma Resources' Steves Prospect showing magnetics with drill results (dots) and anomaly trendlines (Lines 1 and 2, west and east respectively) (Au in holes = Red >5g/t, Orange >1g/t, Yellow >0.5g/t Au, Green >0.1g/t)

The understanding of the local controls on mineralisation will be enhanced by the compilation of all the data, and re-interpretation of the models from all data sources. The timing of this activity will also be effective in controlling expenditure in the current equity market conditions.



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Results from Gindalbie

The initial drilling at **Gindalbie** was completed in following up 25.84g/t assay results and visible gold being found at location. The drilling consisted of 12 RC holes for 1,020m and the results show a large number of anomalous gold mineralisation around the Lady Lauren quartz veins. The anomalous intersections are listed in the table below and include 4 greater than 1g/t Au.

RC	Dip/Az	GDA94	GDA94	Depth	Depth	Au (g/t)
Drillhole	Degrees	Easting	Northing	From	To	FA 30g
LLRC01	60/180	389881	6640518	13	14	0.26
				14	15	1.21
				15	16	0.41
				22	23	0.25
				75	76	0.3
				97	98	0.47
LLRC02	60/180	389878	6640539	48	49	0.2
				61	62	0.21
				68	69	1.75
LLRC03	60/180	389901	6640520	2	3	0.21
				35	36	0.21
LLRC04	60/180	389901	6640539	19	20	0.35
				20	21	1.24
				21	22	0.22
				24	25	0.9
				25	26	1.6
				26	27	0.72
				27	28	0.36
				42	43	0.4
				62	63	0.66
80	81	0.36				
LLRC05	60/180	389920	6640520	26	27	0.46
				54	55	0.36
LLRC06	60/180	389921	6640540	27	28	0.3
				29	30	0.27
				56	57	0.53
				57	58	0.36
LLRC08	60/180	389940	6640539	70	71	0.37
LLRC12	60/180	389818	6640461	38	39	0.3

Table 5: Anomalous (>0.2g/t Au) Gold intersections at Lady Lauren

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These results are to be followed up by soil sampling and potential further drilling in order to further map the extent of the gold anomalies found at the Lady Lauren quartz veins.

Future work will involve a more regional soil sampling approach to investigate some broad geochemical and HyMap anomalies. Up to five areas have been identified for appraisal in the coming quarter.

Jundee South Project

The **Jundee South** RC drilling will be done in the first quarter of the new financial year after heritage approval was gained. This is now scheduled for up to 1,000m to define the mineralisation to a depth of 100m to 150m depth. This drilling will allow the fresh rock mineralisation and geometry to be understood, which will help with the exploration model for the rest of the lease.

The Jundee South Project (E53/1461) is located 60km east of Wiluna and 25km south of the Jundee Mine. The 2011-2012 RAB programs consisted of 2,562 m of RAB in 75 vertical drill holes following up previously identified soil anomalies that had not been drilled. One soil sample result produced a 16.5g/t Au value in the area near the current Western Area of mineralisation (Normandy Mining Limited, 1992).

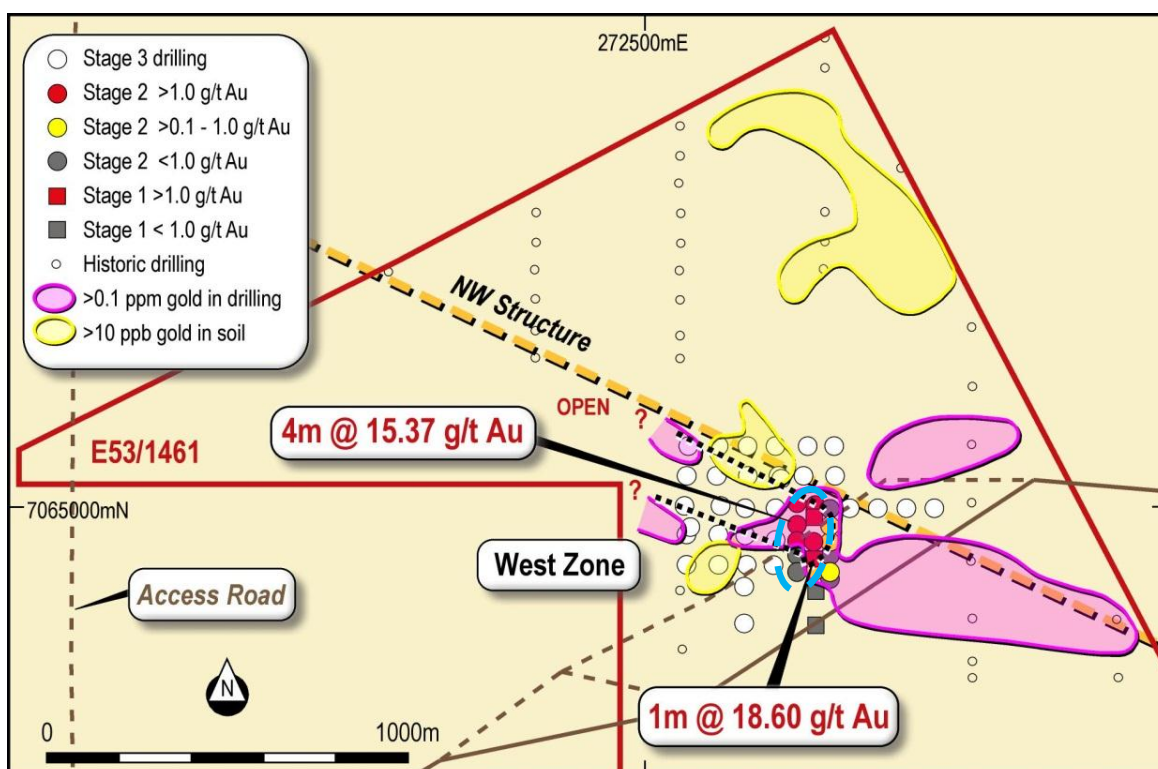


Figure 3 Drilling location plan with geochem and drilling anomalies and the RC target area as a blue ellipse



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The west northwest trending structure can be seen in Figure 3 and reflect the structures that control the mineralisation at the nearby Gourdis and Vause Deposits. The complete tenement area has been evaluated again using geochemistry, structure and the HyMap/magnetics in light of this discovery. The focus in the short term will be to investigate bedrock mineralisation at the Western Area to evaluate the thick and high grade mineralisation reported previously.

The previously announced resplits have extended the mineralised Western Area at Jundee South to a defined 400m by 100m area, and this has been RC drilled in July 2013. They have also confirmed the thick nature of the mineralisation, and this together with the high grades encountered are considered encouraging.

This highly mineralised area seen in Figure 3 above is now some 400m by 100m (Blue Ellipse) within a 1,500m long trend ready to be RC drilled now that the Programme of Work (PoW) has been approved.

The mineralisation is in weathered mafic/ultramafic with minor quartz veins and sediments, and consists of clays and limonite/goethite and is very soft down to 50 metres depth.

The significance of the October drill results were that the mineralisation is now defined over a 400m by 100m zone and the high grade thick zones are located in a 40m wide by 100m long initial target. This is shown in Table 6 below.

Hole	Easting	Northing	Total Interval (m)	Average g/t Au
JSR033	272960	7065040	17	1.87
JSR034	272958	7064978	36	2.31
JSR035	272960	7064941	10	1.53
JSR037	273000	7064940	3	1.43

Note: All holes vertical and assays by Fire Assay 50g

Table 6 *Thick and High grade Mineralisation in the RAB area*

There are now three types of targets at Jundee South, namely:

1. Resource targets in the RAB anomaly area;
2. Follow up targets under drilling, HyMap and geochemical anomalies; and
3. Regional HyMap and structural targets.

Glandore Hub Project

The Glandore Hub Project is located in a 60km radius of the Glandore Project. The possibility of satellite projects within easy trucking distance is a policy common to many successful producers (such as Integra, Silver Lake (now merged), Carrick Gold (KalNorth Gold Mines Ltd), and Saracen in the area.

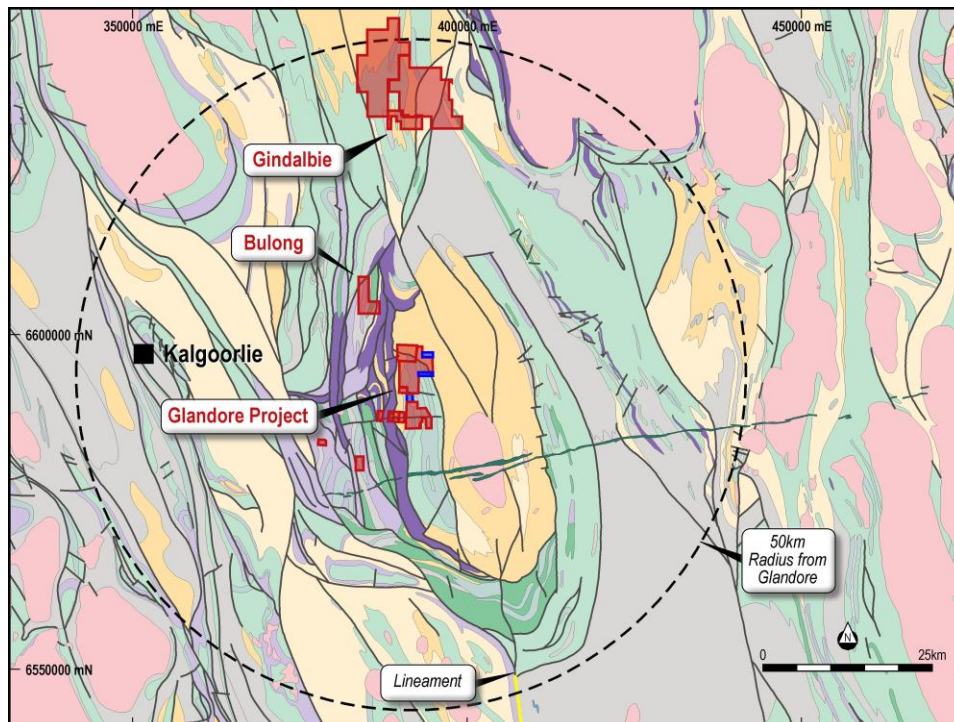


Figure 4 Glandore Hub current leases and main focus area

The main leases that are advanced are Glandore and Gindalbie and the eastern leases have been dropped or surrendered. There are interesting anomalies in historical data being found at Bulong and the southwest prospecting leases below Glandore. This fits with the aim of investigating the Salt Creek- Majestic Structure.

Gindalbie Project

The Gindalbie Project was flown with HyMap and interpreted by Aruma and HyVista staff in 2012. Field mapping and reconnaissance has shown visible gold at the Lady Lauren Shaft and this will be RC drilled in light of the Quartz Vein (hard) nature of the outcrop and the strong alteration of the rocks adjacent the vein and workings. These workings are over a strike length of some 200m and are east west across country and north - south along strike.

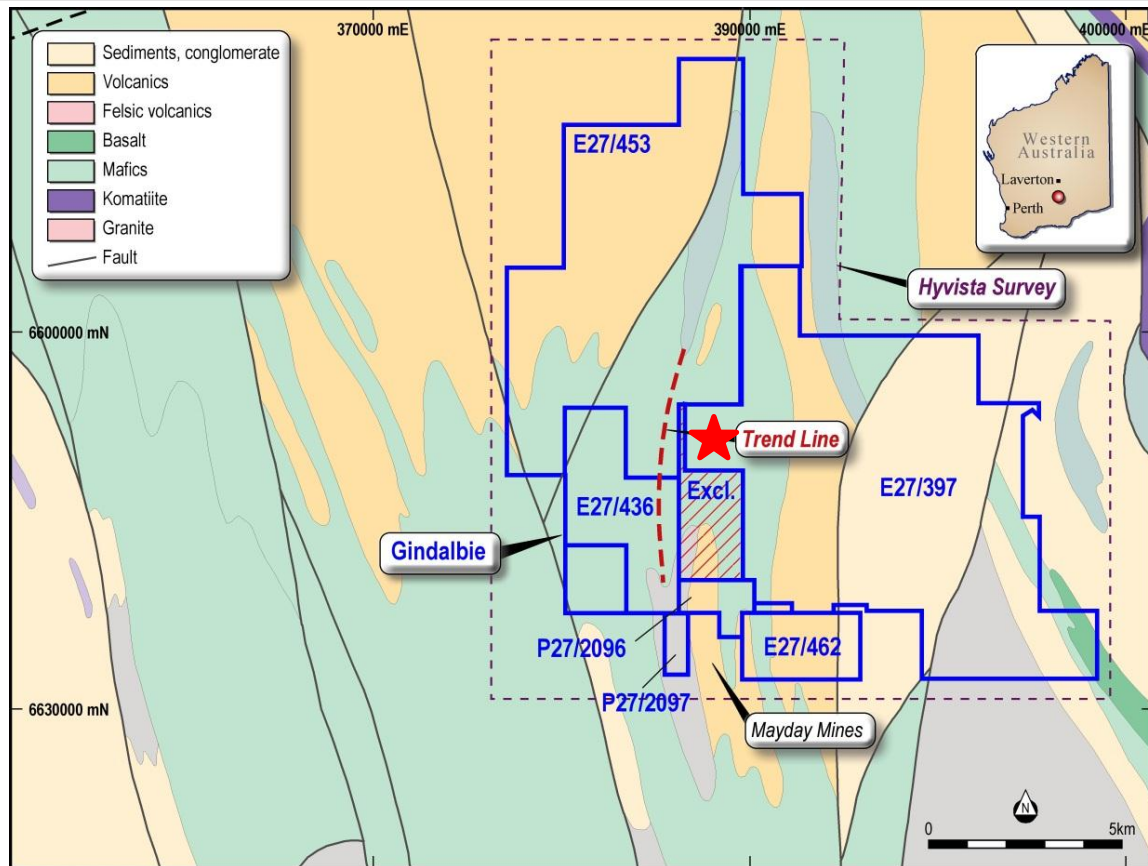


Figure 5 *Gindalbie Project and the Lady Lauren Line Gold assay (25g/t Au and visible gold in a rock chip on red star)*

The mineralisation at the Lady Lauren Shaft has been noted in several locations on the leases. The original regional PoW for RAB drilling was approved and the heritage clearance completed. The granted lease, EL27/397, will now be explored in light of the new HyMap image, as well as the visible gold found at the site. The planned 1,000m RC program has been drilled in July after the old PoW was amended and approved.

The Lady Lauren trend extends through both the joint ventured lease E27/397 and the Aruma Lease E27/453. The Figure 6 below shows the amphibole in green, goethite in red and the alteration in blue, with minor yellow carbonate.

It is quite outstanding that the HyMap delineated the mineralisation and alteration, considering each square is some 3m by 3m. The quartz vein dips to the northwest and the drill holes have been designed to test the vein and surrounding rock to a depth of 80m over a strike of 200m.

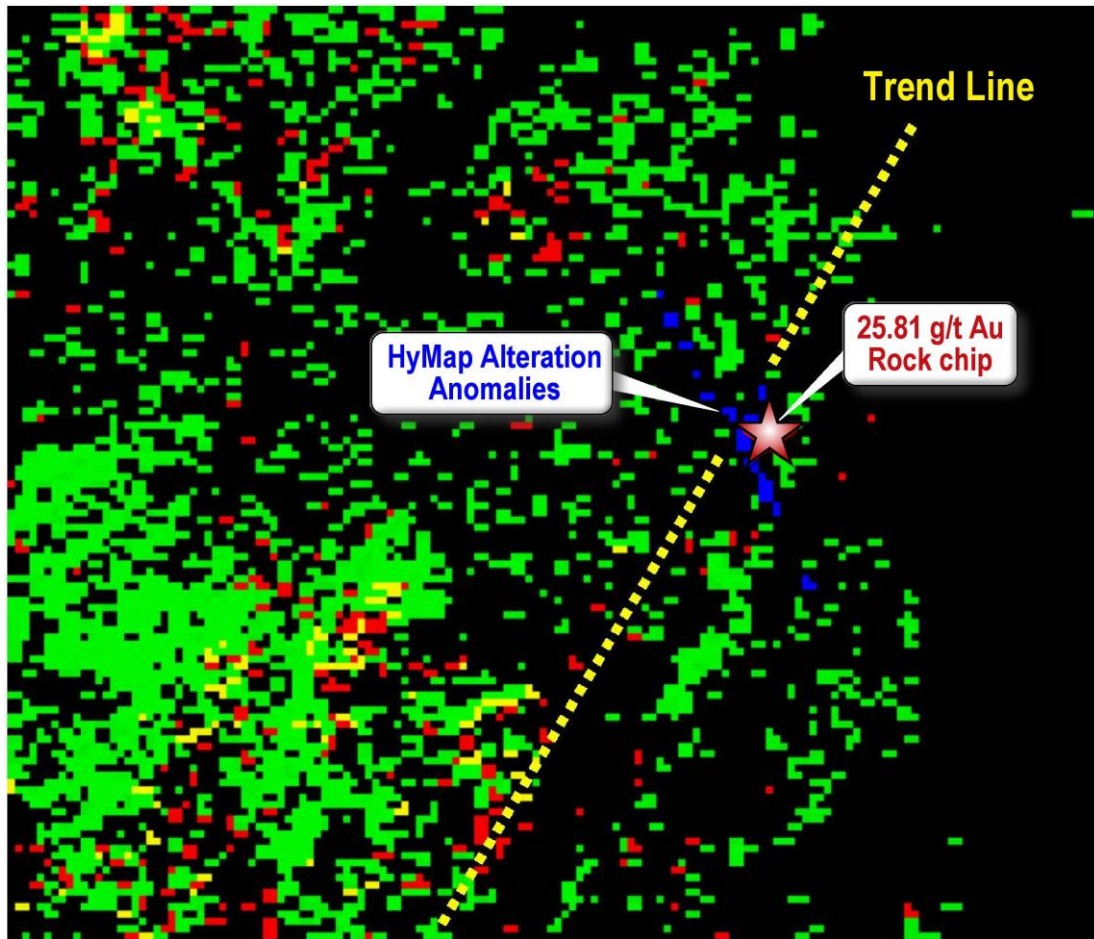


Figure 6 *The Lady Lauren Line Gold HyMap image showing the location of the 25g/t Au rock chip and the visible gold*

Laverton North Project

The Paul Well lease area (EL28/2475) was sampled after the HyMap interpretation in October revealed several anomalies. The results failed to reveal any anomalous gold values. The project will be reconsidered in light of these findings.

Twin Hills Project

The tenement option agreement was extended for 12 months. This will allow the Gindalbie leases to be re-evaluated as well as the prospecting of the Twin Hills mine extensions in the south of the project area.



Proposed Exploration Activities for Q1 FY2013/2014

GLANDORE

- Reappraisal of all the drill results and total data package
- Geochemical surface sampling over all targets

GINDALBIE PROJECT

- Reappraisal of all the drill results and total data package
- Geochemical surface sampling over all targets

JUNDEE SOUTH PROJECT

- The RC drilling will be completed in the coming quarter
- 3D modelling to be undertaken on intersections

REGIONAL LEASES

- Reappraisal of the total data package
- Geochemical surface sampling over all targets

Aruma completed a quarter in which some 3,000 m of RC drilling was completed at Glandore to test the Fluid Flow and surface mineralisation. All the upcoming exploration activities stated in the last quarterly were completed on time and budget.

Aruma's Project areas are located in the Eastern Goldfields on leases with known gold endowments and strong indications of gold mineralisation. Aruma will be concentrating its exploration on the three advanced projects at Glandore, Gindalbie and Jundee South.

In the current equities environment, Aruma will be minimising expenditure in the coming six months. This will allow a critical analysis of all the projects and the compilation and analysis of all the data obtained in the last year of drilling on all projects. With the recently completed drilling this will total 8,000m of RC with assays at 1m intervals in four locations.

All of Aruma's Projects have strong gold indicators and proven high grade potential. The ongoing work comprises:

- Data compilation and integration at **Glandore** to quantify known mineralisation
- The completion of the **Jundee South** RC drilling to define mineralisation to 100m depth
- Geochemical appraisal of gold anomalies in the western areas of **Gindalbie**
- Final appraisal of the **Laverton East** leases
- The Company is funded for the coming exploration year with cash of \$3.2M at June 30.

In addition to its current projects in Western Australia, Aruma continues to evaluate potential project opportunities both locally and overseas.

Aruma Resources Limited



ASX ANNOUNCEMENT
26 July 2013

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The information in this release that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Peter Schwann who is a Fellow of the Australasian Institute of Mining and Metallurgy and Chartered Professional (Geology). Mr Schwann is an employee of the Company. Mr Schwann has sufficient relevant experience to qualify as a Competent Person as defined in the JORC Code (2004) and consents to the inclusion of this information in the form and context in which it appears.

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