



SWIFT SUCCESS CONTINUES AT GIDGEE

TWO MORE DRILLING RIGS NOW ON SITE

Highly encouraging gold intercepts have been received from continuing Reverse Circulation (RC) drilling targeted on the “Swift line” of old shallow open pits, part of a 3,500 metre programme currently underway at Legend’s Gidgee Gold Project.

These next six holes (GDC014-019) have recorded intercepts including **24 metres at 2.5g/t gold** (including **8 metres at 4.7g/t gold**), **16 metres at 2.2g/t gold** (including **4 metres at 4.5g/t gold** and **1 metre at 14.0g/t gold**), **8 metres of 3.6g/t gold** (including **4 metres at 6.0 g/t gold**) and **4 metres at 4.5g/t, 4.5g/t and 4.1g/t gold**.

All of the first nine “Swift” holes have now intersected significant gold mineralisation, similar in style to the adjacent Swan Bitter-Kingfisher zone which has produced much of the plus 1.5 million ounces gold discovered to date in the Gidgee greenstone belt.

The intercepts have been made over a strike length of 640 metres and within a zone 225 metres wide. Depths vary from 25m to 270m below surface, in a number of stacked zones of quartz/carbonate/sulphide alteration and bleaching in mafic rocks.

Legend is extremely encouraged by the apparent continuity of gold mineralisation intersected on widely spaced (100m and some 50m) lines, with both high-grade and broader gold intercepts. A second RC rig has now arrived at Gidgee, to step up the exploration effort and to move towards increased resource definition.

Based on these early results, Legend will commence evaluation of the potential of the Swift line for further open pit resources, cut-backs of existing open pits and possible additional underground operations.

A third drilling rig has also commenced work today at Gidgee, to carry out a 15,000 metre RAB programme which will test six separate new targets in the immediate mine area and extending up to 8 kilometres to the north.

Murray McDonald
Director
21st February, 2005

Hole	East (local grids)	North (local grids)	Hole Depth	From (m)	Interval	Gold Grade (uncut)
Swift-Gannet-Vigilant Line						
GDC011	20900	49773	294m	92	10m	5.7g/t
			incl	93	3m	15.2g/t
GDC012	20659	49801	319m	133	2m	2.2g/t
				142	3m	9.8g/t
				149	1m	4.1g/t
				163	1m	5.6g/t
				272	1m	6.4g/t
				297	1m	10.8g/t
				304	4m	2.5g/t
GDC013	20623	49906	300m	32	8m	9.2g/t
			incl	32	4m	16.5g/t
				88	2m	2.3g/t
				282	2m	13.5g/t
				290	1m	64.3g/t
GDC014	20871	49816	268m	182	2m	4.7g/t
GDC015	20715	50092	300m	171	6m	2.4g/t
			incl	174	3m	3.9g/t
				190	1m	5.7g/t
				194	3m	2.4g/t
GDC016	20640	50000	300m	270	8m	2.8g/t
			incl	270	4m	4.5g/t
GDC017	20897	49701	300m	36	8m	3.6g/t
			incl	36	4m	6.0g/t
				76	16m	2.2g/t
			incl	76	4m	4.5g/t
			and	77	1m	14.0g/t
			and	87	5m	3.0g/t
				106	2m	2.6g/t
GDC018	20810	49950	286m	96	24m*	2.5g/t
			incl	104	8m*	4.7g/t
GDC019	20800	49590	300m	32	4m*	2.1g/t
				144	4m*	4.5g/t
				188	4m*	4.5g/t
				284	4m*	4.1g/t

Notes: Dips/azimuth at collars are: GDC011, GDC014 -60°/270° GDC012, GDC013, GDC015 -60°/090°; GDC016 -65°/090°
GDC017 -65°/270° GDC018 -70°/360° GDC019 -58°/160°
Estimates of true width will be made once infill drilling is completed and geological interpretations have been validated
Analysis by 50g FA/AAS, Genalysis Laboratory Services (unless otherwise denoted *)
* Denotes 4m composite values by 200g Leachwell/AAS, Gidgee Minesite Laboratory
Results for GDC011-013 previously reported and are updated in this table

The information on exploration results and Mineral Resources contained in this report is based on data compiled by consulting geologist Mr Ian Cowden FAusIMM, CPGeo of Iana Pty Ltd. Mr Cowden has appropriate relevant experience to be considered as a Competent Person as defined in the JORC Code 2004 and consents to the inclusion in this report of the information in the form and context in which it appears.