

ASX RELEASE 4th June 2003

COBURN MINERAL SAND PROJECT BANKABLE FEASIBILITY STUDY UPDATE

Appointment of Mining Consultant

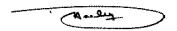
Mr Stephen Miller, a mining engineer who for the past two years has been Resident Manager at Iluka Resources Eneabba mineral sand mine, is to join the Coburn Project Bankable Feasibility Study (BFS) team in mid June. Mr Miller has expressed an interest in managing the proposed Coburn operation if the BFS is positive and the necessary approvals are obtained. He will work directly with the joint managers of the Coburn Project, former Iluka Resources' Executive General Manager - Operations Hamish Bohannan and former Aquarius Platinum Finance Director Craig Munro.

Drilling Program

The 6,500 metre air core drilling program at the southern end of the Amy Zone heavy mineral sand deposit, which commenced on 13th May, is progressing well. Approximately 160 holes of the 190 hole program have been completed and the program should be finished on schedule by 10th June. Early visual indications from the drilling (Figure 1) confirm the continuity of the mineralisation within the resource outline and reveal additional economic concentrations outside the resource outline. Assay results are expected by late June.

Metallurgy

Good progress is being made with the metallurgical test work and results should be available by mid June.



D N HARLEY
MANAGING DIRECTOR

Investor Enquiries:

Telephone: 08 9226 3130 **Facsimile:** 08 9226 3136

Email: enquiries@gunson.com.au

Website: www.gunson.com.au

Address: PO Box 1217, West Perth

Western Australia 6872



Attachments:

• Figure 1: Amy Zone Drill Program – May/June 2003

ATTRIBUTION

The information contained in this report is based on, and accurately reflects, information compiled by Mr D N Harley, a corporate member of the Australasian Institute of Mining and Metallurgy, who has over five years experience in the field of activity being reported on.

Gunson Resources Limited COBURN PROJECT AMY ZONE - DRILLING PROGRAM MAY/JUNE 2003

