

---

**FAXSIMILE TRANSMISSION SHEET**

---

Suite 305 (3<sup>rd</sup> Floor), Angela House, 30-36 Bay Street  
DOUBLE BAY NSW 2028 AUSTRALIA

ALL CORRESPONDENCE TO: PO BOX 366  
DOUBLE BAY NSW 1360 AUSTRALIA

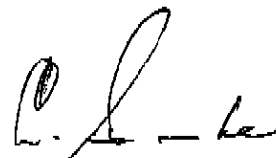
Telephone: (61 2) 9327 2553 Fax (61 2) 9327 2028

|  |  |
|--|--|
| TO: Company's Announcement Officer<br><b>Australian Stock Exchange</b> | FROM: Mr Leslie White<br>CHAIRMAN<br><b>East Coast Minerals N.L.</b> |
| FAX: 1300 300 021  | DATE: 13 December 2002   |
| PHONE: -   | NO OF PAGES: # 2 (including this page)                               |

MESSAGE:

Dear Sir/Madam,

*Attached* please find an East Coast Minerals NL announcement dated 13 December 2002.



Leslie White  
CHAIRMAN

# EAST COAST MINERALS N.L.

ACN 000 738 885

ABN 82 000 738 885

Suite 305 (3rd Floor)  
Angela House, 30-36 Bay Street  
DOUBLE BAY NSW 2028 AUSTRALIA

**ALL CORRESPONDENCE TO:**  
P.O. Box 366, DOUBLE BAY NSW 1360 AUSTRALIA  
Tel: (61 2) 9327 2553  
Fax: (61 2) 9327 2028  
e-mail: [ecgres@bigpond.com](mailto:ecgres@bigpond.com)

## PROGRESS REPORT

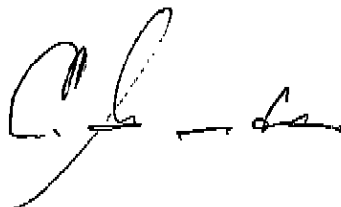
**Elizabeth Hill Silver Project – West Pilbara, WA**

**Munni Munni Joint Venture**

**East Coast Minerals N.L. (66.2/3 %) Legend Mining Limited (33.1/3 %)**  
*With the right to increase to 50%*

Thirty- three RC holes totalling 4000m have been completed at the Elizabeth Hill Project. Visible silver is present in several holes around the old mine shaft, but grades and widths of mineralisation will only be known when assaying has been completed. A report on the drilling will be released when final assay results are available and the silver potential of the prospect can be properly evaluated.

ON BEHALF OF THE BOARD OF  
EAST COAST MINERALS N.L.



L. WHITE  
Chairman

13 December 2002

The information on mineralisation contained in this report accurately reflects information compiled by a Competent Person (as defined by the Australian Code for Reporting of Identified Mineral Resources and Ore Reserves) with relevant experience in relation to such mineralisation.