



25 May 2011

LITHEX RESOURCES LIMITED APPOINTS TECHNICAL CONSULTANTS

Directors' are pleased to announce the following developments:

- LitheX Resources Limited (ASX:LTX) following listing last week, has hit the ground running and is in the process of implementing its Stage 1 exploration program with field work scheduled to start shortly.
- Mr Malcolm Carson, through his consultancy, Mineral Resource Consultants will plan, supervise and manage the exploration and the LitheX consultants.
- LitheX has on the recommendation of Mr Carson appointed the professional and experienced technical consultants Terra Search to implement exploration on its Pilbara and Gascoyne tenements.
- LitheX has also appointed the professional and experienced laboratory Nagrom to assist in designing sampling techniques and for sample assay and beneficiation test work of bulk samples from its Moolyella and Shaw River (Spear Hill) tenements.

LitheX Chairman, Malcolm Carson said:

"I have recommended to the LTX board, the appointment of Terra Search and Nagrom from the close working relationship developed over the last 5 years which has resulted in the implementation of rigorous JORC Compliant exploration programs and technical success in the definition of copper, gold mineralisation and iron ore deposits."

Mr Carson said, "I am again looking forward to working closely with Terra Search and Nagrom in the planning and the efficient, cost effective implementation of our exploration programs on the Moolyella, Shaw River (Spear Hill), Pilgangoora and Arthur River tenements."

***"I am confident with the support of these technically astute consultants;
our exploration will be a success."***

Sincerely:

Rob Mandanici – Managing Director

rob@litheX.com.au



Tin bearing pegmatite located within the Moolyella project. GPS unit alongside Cassiterite (SnO_2) mineralisation.



Tailings dump at Moolyella – to be sampled in Stage 1 Exploration for tin, tantalum and accessory minerals such as garnet, magnetite and yttrium.

One of the massive dumps at Moolyella to be tested for for tin, tantalum and accessory minerals such as garnet, magnetite and yttrium.

