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Yale Resources Silver Prospects High

"Yale Resources, with their recent affirming results and superb land portfolio, is about to attract a lot of attention from the resource market with planned diamond drilling this spring..." - Mkt. Equities Research Group

Greg Thompson
Metals and Minerals

Yale Resources Ltd. is an advanced stage explorer with polymetallic systems in Mexico. Recently Yale announced discovery of a new mineralized zone at the El Rosario area of their Urique Project in Mexico in which sampling revealed high values; 8,290 g/t silver and 10.6 g/t gold in one vein and two veins with assays greater than 3,000 g/t silver along with half a dozen grading over 1,000 g/t silver. In a recent interview with resourceinvestor, company president Ian Foreman P. Geo said *"What we've identified there now is a target that's over 400 m long and 100 m wide. We're dealing with silicified andesites in which we see discrete veins coming up through it, you've got stringers, stockwork, and some of the sampling of the individual veins are yielding up to 8 kilos per tonne of silver. - We're getting some shockingly high values"*.

The Urique Project is in close proximity to neighbouring large established resource laden gold and silver projects that share the same stratigraphy. Yale's Urique Project, in the highly prolific Sierra Madre Gold Belt, borders Goldcorp's El Sauzal Mine (2.1M oz Au) to the south and Kimber Resources' Monterde Mine (0.8M oz Au, 45M Ag) to the north. Yale has identified 10 quality targets at the Urique Project and taken several to drill-ready stage (**with plans to drill this spring**). Each of these targets is related to large mineralized hydrothermal systems that have the potential to host bulk mineable resources. Numerous plus-one million ounce gold deposits have been discovered in this 300 km long region of southwestern Chihuahua.

Yale Resources also has other key projects in Mexico including their 100% owned La Verde Project which hosts eight known historical deposits that have seen limited production. The largest is Yale's La Verde Grande Mine site where Yale's 2007 geological mapping and sampling program has shown the mines deposit is larger than historic data indicated. Yale has duplicated old assay results with great success in various areas of La Verde and currently has geologists in the field conducting ongoing geological mapping and sampling. La Verde has the

potential to grow very quickly into a multi-million ton polymetallic deposit and Yale believes the potential exists for a multi-million tonne Ag-Au-Cu-Zn open-pit mine.



Image 1. Visible copper at La Verde: Yale is examining the economic viability of heap leaching and conventional milling to determine the current economic potential of the ore body at La Verde. Preliminary Metallurgical Studies released this month demonstrate recoveries of 84.3 % for copper and 76.5 % for zinc are obtainable, gold and silver recovery results to follow.



With numerous potential catalysts in the works, time to pay attention to the YLL.V is now; fewer than 35M shares outstanding and a market cap less than \$7M.

Of Special Note: A group of qualified analysts recently toured Yale Resource's Urique Project. A synopsis of the tour findings is available here:

<http://marketequitiesresearch.com/AnalystRepYLL.pdf>

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| NY Spot Close Mar. 24, 2008; | | |
| Gold: \$917.90/oz | Silver: \$17.05/oz | Platinum: \$1,869/oz |
| Copper: \$3.67/lb | Zinc: \$1.05/lb | Palladium: \$432/oz |